ONONDAGA COUNTY PLANNING BOARD

Wednesday, March 19, 2025 11:00 AM Carnegie Building 335 Montgomery St., 1st Floor

MEETING AGENDA

- I. Call to Order
- II. Introduction of New Planning Board Members
- III. Approval of the Minutes of the February 26, 2025 meeting
- IV. GML Section 239 Municipal Referrals
- V. Adjournment

S-25-7 PRELIMINARY

See Also Case: SUBDIVISION Winkelman Conservation Subdivision

Cal Winkelman

Z-25-75 at 3415 Kane Avenue (aka County Line Road) Tax Map # 048.-01-23.2

Town of Skaneateles

Received: 2/21/2025 30-Day Deadline: 3/23/2025

- General Municipal Law Section 239-n allows the County Planning Board to review the approval of subdivisions and the site is located within 500 feet of Kane Avenue (Route 41A), a state highway, the municipal boundary between the Town of Skaneateles and the Village of Skaneateles, the municipal boundary between the Town of Skaneateles and the Town of Sennett, and a farm operation located in a NYS Agricultural District; and
- the applicant is proposing to subdivide a 47.3-acre parcel into 11 residential lots, 1 conservation lot, and a remaining 15.3-acre portion to be developed at a later date, in a Rural and Farming zoning district; and
- the Board is concurrently reviewing a site plan referral (Z-25-75) for this proposed residential subdivision; and
- the Board previously held No Position on a subdivision referral (S-21-81) to divide a 49.3acre parcel into two new lots; the current site/Lot A (45.5 acres) and Lot B (3.8 acres); and
- the site is located just outside the Village boundary with surrounding residential and agricultural land uses; aerial imagery from May 2024 shows the site has narrow areas on both the western and eastern ends, leading to frontage on both County Line Road, a local road, to the west and Kane Avenue (NYS Route 41A) to the east; the site appears to be vacant, containing active agriculture across the majority of the site with wooded areas near road frontages; the large agricultural parcel to the north is owned by Central New York Land Trust; and
- per the Sketch Plan dated 11/26/24, the applicant is proposing a residential subdivision to be completed in two phases; the Sketch Plan shows 17 residential lots ranging in size from 0.60 acres to 1.66 acres with three Conservation Areas identified as A, B, and C; the currently referred proposal is for Phase 1, development of the western 32 acres into 11 residential lots; the Sketch Plan shows a roadway entering the site from County Line Road and circulating through the middle of the site; proposed Lots 1-8 will be along the southern parcel boundary with proposed Lots 9, 10, and 11 across the middle of the parcel; Conservation Area A will occur between the roadway and the northern parcel boundary; Phase 2 will be development of the eastern 15.3 acres with Lots 12 through 17 along the southern site boundary and roadway access coming from Kane Avenue; Phase 1 and 2 are shown connecting via two walking path easements that are proposed to cross the middle of the site, Conservation Area B; Conservation Area C will occur between Lots 12-17 and the northern parcel boundary; and
- per the Sketch Plan, the proposal will result in 12.8 acres of developed area in Phase 1, 6.07 acres in Phase Two, totaling 40% of the site with 60% of the site, 30.05 acres, to be within Conservation Areas; 28.21 acres will be located in the Skaneateles Lake Watershed; and
- per the Sketch Plan, a 50'-wide Electric Line Permanent right-of-way and easement cross the western narrow portion of the site and proposed roadway; the proposed roadway and southern walking path are proposed to coincide with a proposed utility easement; and per the Environmental Assessment Form (EAF) dated 3/7/25, >1 acre of the site will be disturbed by the proposed project and stormwater will be directed to an on-site

stormwater management facility; the Sketch Plan shows a stormwater basin is proposed to be located within Conservation "A";

ADVISORY NOTE: Any project that cumulatively disturbs one acre or more of land must be covered under the NYS SPDES Permit; the municipality is advised to ensure that the applicant has obtained the appropriate permits from the NYS Department of Environmental Conservation prior to municipal approval; and

- per the referral notice, new connections to public drinking water are proposed to serve the development; the EAF notes drinking water will come from the Town of Skaneateles with anticipated water usage of 4,840 gallons per day; and
- per the referral notice, new individual septic systems are proposed to serve the development; the Sketch Plan shows some of the proposed leach fields will be located across the internal roadway from the residential lots, within Conservation Area A; provisions for ownership and maintenance of septic is unclear; the EAF notes the proposed development is anticipated to generate 4,840 gallons of liquid waste per day; ADVISORY NOTE: The Onondaga County Health Department's Bureau of Public Health Engineering must formally approve any existing or proposed septic system for all lots less than five acres prior to Department endorsement of the subdivision; and
- GIS mapping shows a tributary to Skaneateles Creek, a federally regulated Class C stream 12 (ID 896-1.4), along with its associated NYS wetland and floodplain, across the narrow western portion of the site; per the Sketch Plan dated 11/26/24, the proposed roadway into the subdivision will cross the stream; a Wetland and Waterbodies Delineation Report dated 11/28/23 by Earth Dimensions, Inc was included with the referral materials, showing four wetland areas and the above described stream on the property; per Section VI: Recommendations, the four wetlands have "no continuous connection to a Water of the U.S. and it is EDI's opinion that these features are not federally jurisdiction" with the first recommendation to submit the wetland report to the US Army Corps of Engineers (USACE) to confirm wetland boundaries and make a jurisdictional determination; the four wetland areas are shown on the Sketch Plan, contained in the Conservation Areas; ADVISORY NOTE: The applicant is advised to contact the U.S. Army Corps of Engineers and/or NYS Department of Environmental Conservation to confirm the presence of federal and/or state wetlands and/or the 100-foot state wetland buffer on the site; all confirmed wetlands should be shown on the plans for the site and any necessary permits should be obtained for any proposed development or placement of fill in a wetland, or drainage of any confirmed wetlands and buffers; and
- Phase 2 of the proposal is located in the Skaneateles Lake Watershed Overlay District (SLWOD) and subject to stricter standards; the Skaneateles Watershed Rules and Regulations require that the applicant submit plans to the City of Syracuse Water Department for approval; and
- the site or a portion of it is located in or adjacent to an area designated as sensitive for archaeological sites on the NYS Historic Preservation Office archaeological site inventory (per EAF Mapper);

ADVISORY NOTE: The applicant and/or municipality is advised to contact the NYS Historic Preservation Office to determine if the project should be submitted to the Office for review as part of the State Environmental Quality Review (SEQR) process; ADVISORY NOTE: Per GML § 239-nn, the legislative body or other authorized body having jurisdiction in a municipality shall give notice to an adjacent municipality when a hearing is held by such body relating to a subdivision, site plan, special use permit, or a use variance on property that is within five hundred feet of an adjacent municipality; such notice shall be given by mail or electronic transmission to the clerk of the adjacent municipality at least ten days prior to any such hearing; and



S-25-7

S-25-9 LAND USE PLAN

See Also Case: AMENDMENT Syracuse Developmental Center -

Russell Albanese Albanese

Z-25-89 at 800 and 802 South Wilbur Avenue Tax Map # 098.2-01-05.2, 098.2-01-05.

Z-25-90 City of Syracuse

Received: 3/7/2025 30-Day Deadline: 4/6/2025

General Municipal Law Section 239-n allows the County Planning Board to review the approval of subdivisions and the site is located within 500 feet of the Rosamond Gifford Zoo, a county-owned facility, and Harbor Brook, a county-owned drainage channel; and the applicant is proposing to subdivide two parcels to create 32 new lots to facilitate construction of a mixed-use / mixed-income development that includes residential, commercial, manufacturing and light industrial on the 47.8-acre former Syracuse Developmental Center site in a proposed Planned Development (PDD) zoning district

which is currently zoned Urban Core (MX-4); and

the Board is concurrently reviewing an Other Authorization referral to establish the proposed Planned Development District (PDD) and a zone change referral (Z-25-89, Z-25-90) for the site to be changed to the PDD zoning designation; the Board previously conducted an Informal Review (Z-24-333) of the Sketch Plan (referred to as a Master Site Plan) detailing all four phases of this proposed project, advising the City to submit a copy of the Stormwater Pollution Prevention Plan (SWPPP) to the Onondaga County Department of Water Environment (OCDWEP) and contact the Department to obtain the appropriate permits, advising any existing drinking water and wastewater infrastructure and associated easement must be shown on the plans, and show all boundaries for the floodplain, floodway, and any wetlands; the Board also encouraged the applicant to add more pedestrian pathways to adjacent streets and the park and zoo; and

the site is the former location of the Syracuse Developmental Center, a complex of buildings built in the early 1970's to serve people with disabilities; the center was closed in 1998 and has remained vacant since that time; the site is located on the eastern side of Burnet Park, a City-owned park containing recreational areas, a golf course, and the Rosamond Gifford Zoo, a county-owned facility; the site is surrounded by residential neighborhoods with Fowler High School located to the east and Arc of Onondaga to the north; the development is proposed to be constructed in four-phases, redeveloping the site to include 461 apartment units in a complex including four apartment buildings, 50-60 townhomes, and a "tech/light industrial facility"; the complex will also contain a green space and park and playground areas; and

per the Planned Development District Plan dated 2/26/25, the applicant is seeking to establish a PDD for the 47.80-acre site to allow the proposed redevelopment; the allowed uses will include residential uses: single-unit attached and detached dwellings, two-unit and multi-unit dwellings, single-unit and two-unit owner occupied and non-owner occupied dwellings; park and recreation facilities will be allowed; commercial uses include day cares, beverage café, restaurants ≤1,000 sf, mixed-uses, office and professional services, food and beverage retails, and retail, general <1,000 sf; allowed Industrial uses include research and innovation, manufacturing − artisan, and manufacturing − general; there will be no setback requirements; maximum height will be eight stories and a minimum lot size of 800 sf; the applicant is proposing to change the zoning of the two parcels comprising the site to be in the proposed Planned Development District; and

per the Preliminary Plat Plan 800 South Wilbur Subdivision dated 2/26/25, the applicant

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is proposing to subdivide the two parcels into 32 new lots to allow construction of Phase 1 including proposed Lot 5.5 (5.3 acres which will contain Buildings A and B), Lot 5.6 (5.1 acres to contain Buildings C and D and the townhouses located in the middle of the site), Lot 5.7 (29.5 acres comprising the whole of the front and rear portions of the site), and Lots 5.8 and 5.9 (1.2 and 1.1 acres respectively) to contain the townhouse-parcels at the northeast corner of the site; the 27 townhouse parcels are included in this subdivision, located in the northeast corner, near the site's road access from South Wilbur Avenue; the town house parcels, Lots 5.10 through Lot 5.36, are 0.02-acres in size and arranged in three groups; and

per the Subdivision Plat, the proposed roadways are being established along with multiple easements; the proposed 66'-wide roadway comes from South Wilbur Avenue in the northeast corner and circulates between the proposed Industrial facility and Buildings A and B, around the rear of the site before reconnecting by the townhouses; per the Overall Master Plan dated 2/26/25, the road will have adjacent bicycle lanes and sidewalks along with roadside parking spaces; per a conversation with the City, the proposed roadway will be a public road and proposed names have been submitted to the 911 Street Name Committee; a private fire access road is proposed to provide emergency access to the Industrial building and accesses South Wilbur Avenue near its intersection with Seymour Street; three 24'-wide Access, Utility and Maintenance Easements are located near each group of townhouses; ownership of the easements is not specified, nor is ownership and maintenance of common spaces, green spaces, and amenities established; details or plans to screen and buffer the proposed Industrial site from adjacent residential buildings or the adjacent residential neighborhood are not included in this referral; plans for pedestrian pathways from the interior of the site to the adjacent neighborhoods are not depicted; proposed and existing utilities are also not depicted; changes from the previous referral include proposing only one roadway from South Wilbur to provide access to the whole site, changing the roadway to the Industrial building into a private emergency access road and changing the second road access in the northeast corner to a driveway serving two groups of townhouses with no connection to the public roadway; and

the Subdivision Plan depicts a channelized section of Harbor Brook crossing the southeast corner of the site with the note "Stone/Block Shoring Remains"; per the EAF Mapper, Harbor Brook is a federally protected Class B stream (ID 895-71); current FEMA Flood Insurance Rate Maps (FIRM) show the floodplain and floodway coinciding with Harbor Brook across the southeast corner of the site; the floodplain and floodway boundaries are not depicted on the plans; all development appears to occur outside of this portion of the site, though the floodway and floodplain are not shown on the map; ADVISORY NOTE: The Onondaga County Hazard Mitigation Plan has identified flooding as one of eight primary natural hazards of local concern, with the potential to cause extensive threat to property and safety; buildings within the floodplain can negatively affect the free flow of nearby waterways and drainage, and building within a floodplain is therefore discouraged; and

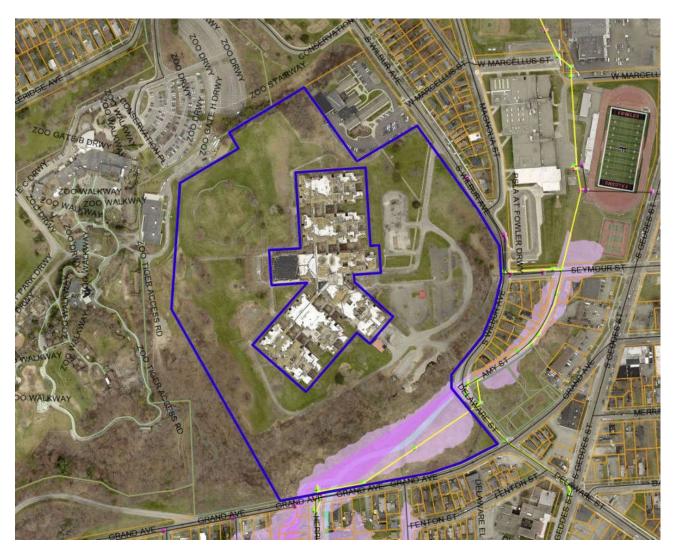
the site is located in an Onondaga County Drainage District for Harbor Brook, which is maintained by the Department of Water Environment Protection in this area; a Stormwater Pollution Prevention Plan (SWPPP) for Construction Activities prepared by TDK Engineering Associates, PC dated 10/14/24 was included with the previous referral (Z-24-333); and

per the Environmental Assessment Form (EAF) dated 10/29/24, 26.3 acres of the site will be disturbed by the proposed project and the proposal will result in an increase in 6.4 acres of impervious surface, totaling 19.8 acres after completion; per the EAF, "stormwater will be handled on-site in an on-site stormwater management facility"; ADVISORY NOTE: Any project that cumulatively disturbs one acre or more of land

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- must be covered under the NYS SPDES Permit; the municipality is advised to ensure that the applicant has obtained the appropriate permits from the NYS Department of Environmental Conservation prior to municipal approval; and
- the site is served by public drinking water with a substantial increase in demand anticipated; per the Environmental Assessment Form (EAF) dated 10/29/24, the proposed development is anticipated to require 105,740 gallons of drinking water per day; existing water lines and associated water line easements are not depicted on the plans; and
- per the referral notice, the site is served by public sewers and is located in the
 Metropolitan Wastewater Treatment Plant service area; per the EAF, the proposed
 development is anticipated to generate 104,640 gallons of wastewater per day; existing
 sewer lines and associated County sewer easements are not depicted on the plans;
 ADVISORY NOTE: Capacity assurance approval from the Onondaga County
 Department of Water Environment Protection (OCDWEP) is required in advance of
 issuance of a plumbing permit from the County's Plumbing Control Division in order to
 connect into the public sewer system; additionally, the applicant must develop a 1 gallon
 to 1 gallon sanitary flow offset plan/project in coordination with the municipal engineer;
 the Capacity Assurance Form and approval process can now be found online:
 http://www.ongov.net/wep/CapacityAssuranceReviews.html; and
- the project is within 2,000 feet of multiple sites (IDs: 734022, C734160, C734164) in the NYS Department of Environmental Conservation Environmental Site Remediation database (per EAF Mapper); and
- the site is located near Delaware School, which is listed on, or has been nominated by the NYS Board of Historic Preservation for inclusion on, the State or National Register of Historic Places; the site or a portion of it is located in or adjacent to an area designated as sensitive for archaeological sites on the NYS Historic Preservation Office archaeological site inventory (per EAF Mapper); a letter from New York State Parks, Recreation and Historic Preservation dated 7/23/24 was included in the referral materials and states "Based on this review, it is the opinion of the OPRHP that no properties, including archaeological and/or historic resources, listed in or eligible for the New York State and National Registers of Historic Places will be impacted by this project"; and



S-25-9

Z-25-75 SITE PLAN

See Also Case: Cal Winkelman Winkelman Conservation Subdivision

S-25-7 at 3415 Kane Avenue Tax Map # 048.-01-23.2

Town of Skaneateles

Received: 2/21/2025 30-Day Deadline: 3/23/2025

- General Municipal Law Section 239-m allows the County Planning Board to review approval of site plans and the site is located within 500 feet of Kane Avenue (Route 41A), a state highway, the municipal boundary between the Town of Skaneateles and the Village of Skaneateles, the municipal boundary between the Town of Skaneateles and the Town of Sennett, and a farm operation located in a NYS Agricultural District; and
- the applicant is proposing to develop a 47.3-acre parcel into 11 residential lots, one conservation lot, and a remaining 15.3-acre parcel to be developed at a later date, in a Rural and Farming zoning district; and
- the Board is concurrently reviewing a subdivision referral (S-25-7) to divide the site into 13 lots for this proposed residential subdivision; and
- the Board previously held No Position on a subdivision referral (S-21-81) to divide a 49.3acre parcel into two new lots; the current site/Lot A (45.5 acres) and Lot B (3.8 acres); and
- the site is located just outside the Village boundary with surrounding residential and agricultural land uses; aerial imagery from May 2024 shows the site has narrow areas on both the western and eastern ends, leading to frontage on both County Line Road, a local road, to the west and Kane Avenue (NYS Route 41A) to the east; the site appears to be vacant, containing active agriculture across the majority of the site with wooded areas near road frontages; the large agricultural parcel to the north is owned by Central New York Land Trust; and
- per the Sketch Plan dated 11/26/24, the applicant is proposing a residential subdivision to be completed in two phases; the Sketch Plan shows 17 residential lots ranging in size from 0.60 acres to 1.66 acres with three Conservation Areas identified as A, B, and C; the currently referred proposal is for Phase 1, development of the western 32 acres into 11 residential lots; the Sketch Plan shows a roadway entering the site from County Line Road and circulating through the middle of the site; proposed Lots 1-8 will be along the southern parcel boundary with proposed Lots 9, 10, and 11 across the middle of the parcel; Conservation Area A will occur between the roadway and the northern parcel boundary; Phase 2 will be development of the eastern 15.3 acres with Lots 12 through 17 along the southern site boundary and roadway access coming from Kane Avenue; Phase 1 and 2 are shown connecting via two walking path easements that are proposed to cross the middle of the site, Conservation Area B; Conservation Area C will occur between Lots 12-17 and the northern parcel boundary; and
- per the Sketch Plan, the proposal will result in 12.8 acres of developed area in Phase 1, 6.07 acres in Phase Two, totaling 40% of the site with 60% of the site, 30.05 acres, to be within Conservation Areas; 28.21 acres will be located in the Skaneateles Lake Watershed; and
- per the Sketch Plan, a 50'-wide Electric Line Permanent right-of-way and easement cross the western narrow portion of the site and proposed roadway; the proposed roadway and southern walking path are proposed to coincide with a proposed utility easement; and per the Environmental Assessment Form (EAF) dated 3/7/25, >1 acre of the site will be
- disturbed by the proposed project and stormwater will be directed to an on-site stormwater management facility; the Sketch Plan shows a stormwater basin is proposed

to be located within Conservation "A";

ADVISORY NOTE: Any project that cumulatively disturbs one acre or more of land must be covered under the NYS SPDES Permit; the municipality is advised to ensure that the applicant has obtained the appropriate permits from the NYS Department of Environmental Conservation prior to municipal approval; and

- per the referral notice, new connections to public drinking water are proposed to serve the development; the EAF notes drinking water will come from the Town of Skaneateles with anticipated water usage of 4,840 gallons per day; and
- per the referral notice, new individual septic systems are proposed to serve the development; the Sketch Plan shows some of the proposed leach fields will be located across the internal roadway from the residential lots, within Conservation Area A; provisions for ownership and maintenance of septic is unclear; the EAF notes the proposed development is anticipated to generate 4,840 gallons of liquid waste per day; ADVISORY NOTE: The Onondaga County Health Department's Bureau of Public Health Engineering must formally approve any existing or proposed septic system for all lots less than five acres prior to Department endorsement of the subdivision; and
- GIS mapping shows a tributary to Skaneateles Creek, a federally regulated Class C stream 12 (ID 896-1.4), along with its associated NYS wetland and floodplain, across the narrow western portion of the site; per the Sketch Plan dated 11/26/24, the proposed roadway into the subdivision will cross the stream; a Wetland and Waterbodies Delineation Report dated 11/28/23 by Earth Dimensions, Inc was included with the referral materials, showing four wetland areas and the above described stream on the property; per Section VI: Recommendations, the four wetlands have "no continuous connection to a Water of the U.S. and it is EDI's opinion that these features are not federally jurisdiction" with the first recommendation to submit the wetland report to the US Army Corps of Engineers (USACE) to confirm wetland boundaries and make a jurisdictional determination; the four wetland areas are shown on the Sketch Plan, contained in the Conservation Areas; ADVISORY NOTE: The applicant is advised to contact the U.S. Army Corps of Engineers and/or NYS Department of Environmental Conservation to confirm the presence of federal and/or state wetlands and/or the 100-foot state wetland buffer on the site; all confirmed wetlands should be shown on the plans for the site and any necessary permits should be obtained for any proposed development or placement of fill in a wetland, or drainage of any confirmed wetlands and buffers; and
- Phase 2 of the proposal is located in the Skaneateles Lake Watershed Overlay District (SLWOD) and subject to stricter standards; the Skaneateles Watershed Rules and Regulations require that the applicant submit plans to the City of Syracuse Water Department for approval; and
- the site or a portion of it is located in or adjacent to an area designated as sensitive for archaeological sites on the NYS Historic Preservation Office archaeological site inventory (per EAF Mapper);
 - ADVISORY NOTE: The applicant and/or municipality is advised to contact the NYS Historic Preservation Office to determine if the project should be submitted to the Office for review as part of the State Environmental Quality Review (SEQR) process; ADVISORY NOTE: Per GML § 239-nn, the legislative body or other authorized body having jurisdiction in a municipality shall give notice to an adjacent municipality when a hearing is held by such body relating to a subdivision, site plan, special use permit, or a use variance on property that is within five hundred feet of an adjacent municipality; such notice shall be given by mail or electronic transmission to the clerk of the adjacent municipality at least ten days prior to any such hearing; and



Z-25-75

Z-25-79 SPECIAL PERMIT

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McDonald's USA, LLC McDonald's restaurant at 4979 West Taft Road and Cedar Post Road Tax Map # 107.-20-01.1

Town of Clay

Received: 3/4/2025 30-Day Deadline: 4/3/2025

General Municipal Law Section 239-m allows the County Planning Board to review issuance of special permits and the site is located within 500 feet of West Taft Road (Route 51), a county highway, and a farm operation located in a NYS Agricultural District; and

- the applicant is proposing construction of a 4,400 sf McDonald's restaurant with drivethru on a 1.33-acre portion of a 19.99-acre parcel in Regional Commercial (RC-1) and Limited Use for Gasoline Services (LuC-1) zoning districts; and
- the Board has reviewed multiple referrals regarding a proposed McDonald's for this site, most recently recommending Modification of a special permit referral (Z-24-215) advising the applicant must coordinate West Taft Road access plans with the Onondaga County Department of Transportation (OCDOT) along with providing drainage data and a Traffic Impact Study (TIS) to the Department for review; the Board also encouraged alternative site planning for this project, including locating the proposed building closer to the road frontage, relocating parking away from the front of the site, and providing pedestrian and bicycle accommodations along with strongly recommending the addition of landscaping/reduction of permeable surface at this highly paved site; previously, the Board recommended Modification on a special permit referral (Z-16-392) with similar recommendations: advising the applicant to coordinate with OCDOT and providing similar comments regarding siting, aesthetics, and drainage; and
 - the site currently contains a Wegmans grocery store and multiple small retail tenants within the strip shopping center, as well as an expansive open parking lot between the building and West Taft Road; the site has signalized access to West Taft Road, a county highway, and a full access driveway to Cedar Post Road, a local road; ADVISORY NOTE: Per the Onondaga County Department of Transportation, all existing or proposed driveways on West Taft Road must meet Department requirements; and the applicant is currently proposing a 4,400 sf McDonald's restaurant with drive-thru in a 1.326-acre leased area located in the southeast corner of the Wegmans parking lot, near the site's frontage on West Taft Road, a county route, and Cedar Post Road, a local road; per the Site Plan dated 2/3/25, the subject area will contain a McDonald's restaurant in the middle with a double drive-thru starting along the southern side, shrinking to a single-lane drive-thru as it circulates the building; the Site Plan shows 64 parking spaces located
 - per the Project Narrative from Bohler Engineering data 2/13/25, changes have been made to the proposal based on Town Board and neighbor comments including adding a continuous curb along the northern boundary of the leased area to improve vehicle flow, adding curbed landscaped areas, and increasing the size of the internal green area between the drive-thru lanes and the eastern leased area boundary; per the Site Plan, landscaped areas that had been present in the previous referral have been enlarged and new landscaped areas have been incorporated into the currently referred design; and per the Environmental Assessment Form (EAF) dated 2/13/25, 0.25 acres of the site will be disturbed by the proposed project; per the EAF, the current proposal will result in a 0.06-acre increase in meadows, grasslands or brushlands; and

per the EAF, a new connection to public drinking water is proposed to serve the new

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within the McDonald's leased area; and

restaurant and the proposed McDonald's is anticipated to utilize 1,500 gallons of drinking water per day;

ADVISORY NOTE: The applicant is advised to contact OCWA's Engineering Department to determine the activities and structures permitted within OCWA easements/rights-of-way, water availability and service options, obtain hydrant flow test information, evaluate backflow prevention requirements, and/or request that the Authority conduct hydrant flow testing to assess fire flow availability; and

- per the EAF, a new connection to the public sewers is proposed to serve the new restaurant and the proposed McDonald's is anticipated to generate 1,700 gallons of sanitary sewage and cooking grease per day; the site is located in the Oak Orchard Wastewater Treatment Plant and Davis Road Pump Station service area; ADVISORY NOTE: Capacity assurance approval from the Onondaga County Department of Water Environment Protection (OCDWEP) is required in advance of issuance of a plumbing permit from the County's Plumbing Control Division in order to connect into the public sewer system; additionally, the applicant must develop a 1 gallon to 1 gallon sanitary flow offset plan/project in coordination with the municipal engineer; the Capacity Assurance Form and approval process can now be found online: http://www.ongov.net/wep/CapacityAssuranceReviews.html; and
- per the Land Title Survey dated 5/16/14 included with the previous referral, there are numerous easements on the parcel including a 20'-wide OCWA-owned easement on the west side of the parcel, a permanent right-of-way to New York Telephone Co in the southwest corner, Town and OCWA-owned rights-of-way in the northwest corner, and 10'-wide and 30'-wide permanent rights-of-way along the northern parcel boundary; all easements appear to be located outside of the subject area; and
- a Traffic Impact Assessment dated 10/25/24 by GTS Consulting was included with the referral materials;
- the project is within 2,000 feet of a site (ID: 734051) in the NYS Department of Environmental Conservation Environmental Site Remediation database (per EAF Mapper); and
- per the Central New York Regional Transportation Authority (CENTRO), West Taft Road has public transit service and bus stops are located adjacent to the site; the Syracuse Metropolitan Transportation Council (SMTC) has created a Sustainable Streets Guide, which includes the identification of priority sidewalk zones where the installation of sidewalks would be most beneficial; this site is located within a priority zone; per aerial imagery, there are no sidewalks along road frontages in this area; and
- the site or a portion of it is located in or adjacent to an area designated as sensitive for archaeological sites on the NYS Historic Preservation Office archaeological site inventory (per EAF Mapper)
 - ADVISORY NOTE: The applicant and/or municipality is advised to contact the NYS Historic Preservation Office to determine if the project should be submitted to the Office for review as part of the State Environmental Quality Review (SEQR) process; and



Z-25-79

| Z-25-88 | AREA | VARIANCE |
|---------|-------------|-----------------|
| | | |

Stewart's Shops Corp. at 6188 & 6190 South Bay Road

Stewart's Shops Corp.

Tax Map # 051.-01-31.1, 051.-01-32.1

Town of Cicero

Received: 3/5/2025 30-Day Deadline: 4/4/2025

- General Municipal Law Section 239-m allows the County Planning Board to review the granting of use or area variances and the site is located within 500 feet of South Bay Road (Route 208) and Thompson Road (Route 14), both county highways, and a farm operation located in a NYS Agricultural District; and
- the applicant is requesting several area variances related to the proposed construction of a new 4,500 sf Stewart's Shop convenience store and fueling facility on two parcels totaling 2.99 acres in General Commercial and Industrial zoning districts; and
- the Board previously recommended Modification of a site plan referral (Z-25-53) for this proposed Stewart's Shop and fueling station, advising the applicant to coordinate with Onondaga County Department of Transportation (OCDOT) and provide a copy of the Stormwater Pollution Prevention Plan (SWPPP), traffic data, and lighting plan to the Department and advising stormwater mitigation must be reflected on the site plan; the Board also encouraged the applicant to add landscaping along road frontages and around the perimeter of the proposed building; and
- the site is located at a commercial crossroads of South Bay Road and Thompson Road,
 County Routes 208 and 14; surrounding businesses include Vintage Motors & Storage, a
 trucking terminal, an auto and truck repair facility, a self-storage facility, a drug store,
 and former brewery with greenhouse; and
- the site is a parcel containing an existing fueling station, convenience store, and car wash and the adjacent parcel to the south which contains powerlines and a gravel lot within an easement to Niagara Mohawk; the site currently has a full access driveway to South Bay Road and two full access driveways to Thompson Road; and
- the applicant is proposing demolition of the existing gas station and carwash to construct a 4,500 sf Stewart's Shop convenience store with 4 fueling stations; per the Proposed Site Plan dated 1/2/25, the applicant will locate the convenience store in the southern portion of the triangular-shaped site, fronted by a 48'x48' canopy with four fueling stations; the southern driveway to Thompson Road will be closed, but the two remaining driveways will be retained; per the Landscape Plan dated 1/2/25, the rear portion of the site will be converted to lawn and some trees will be installed along road frontages; a freestanding 63 sf, internally illuminated sign is proposed for the northernmost section of the site, in the same approximate location as the former gas station's sign; and
 - the applicant is currently requesting four variances to allow construction of the Stewart's facility: to allow the front of the building to be setback 46' where 50' is required, to allow the fueling canopy to be set back from the western boundary 30' and 22' from the eastern boundary where 50' is required, and to allow the sign to be set back 5' when 20' is required by Town Code; per the Proposed Site Plan ZBA and Proposed Site Plan ZBA [2], both dated 1/2/25, the triangular shape of the site combined with the power line easement along the rear site boundary limits the buildable area; and
- per the Environmental Assessment Form (EAF) dated 12/26/24, 2.26 acres of the site will be disturbed by the proposed project and the proposal will not result in an increase in stormwater generation; any stormwater mitigation included in this project is not indicated in the referral materials;
 - ADVISORY NOTE: Any project that cumulatively disturbs one acre or more of land

must be covered under the NYS SPDES Permit; the municipality is advised to ensure that the applicant has obtained the appropriate permits from the NYS Department of Environmental Conservation prior to municipal approval; and

per the referral notice, the site is served by public drinking water with a new connection required for the proposed store;

ADVISORY NOTE: The applicant is advised to contact OCWA's Engineering Department to determine the activities and structures permitted within OCWA easements/rights-of-way, water availability and service options, obtain hydrant flow test information, evaluate backflow prevention requirements, and/or request that the Authority conduct hydrant flow testing to assess fire flow availability; and

per the referral notice, the site is served by public sewers and is located in the Oak Orchard Wastewater Treatment Plant and Davis Road Pump Station service areas; the proposed store will require a new connection;

ADVISORY NOTE: Capacity assurance approval from the Onondaga County Department of Water Environment Protection (OCDWEP) is required in advance of issuance of a plumbing permit from the County's Plumbing Control Division in order to connect into the public sewer system; additionally, unless it can be demonstrated that anticipated sanitary flows will not exceed previous flows in excess of one sewer unit over prior uses, the applicant must develop a 1 gallon to 1 gallon sanitary flow offset plan/project in coordination with the municipal engineer; the Capacity Assurance Form and approval process can now be found online:

http://www.ongov.net/wep/CapacityAssuranceReviews.html;

ADVISORY NOTE: Per the Onondaga County Department of Water Environment Protection, any and all demolition of buildings requires a permit for sewer disconnects; the applicant must contact Plumbing Control to ensure appropriate permits are obtained; and

per the Existing Site Plan dated 1/2/25, the rear of the site has a 126'-wide easement to Niagara Mohawk Power Corporation (National Grid); it appears no work is proposed for this area; and



Z-25-88

Z-25-89 OTHER

See Also Case: AUTHORIZATION Syracuse Developmental Center -

Russell Albanese Albanese

Z-25-90 at 800 and 802 South Wilbur Avenue Tax Map # 098.2-01-05.2, 098.2-01-05.

S-25-9 City of Syracuse

Received: 3/7/2025 30-Day Deadline: 4/6/2025

General Municipal Law Section 239-m allows the County Planning Board to review authorizations which a referring body may issue under the provisions of any zoning ordinance or local law the site is located within 500 feet of the Rosamond Gifford Zoo, a county-owned facility, and Harbor Brook, a county-owned drainage channel; and the applicant is proposing to establish a Planned Development (PDD) zoning district to allow for the construction of a mixed-use / mixed-income development that includes residential, commercial, manufacturing and light industrial on the 47.8-acre former

Syracuse Developmental Center site; and

the Board is concurrently reviewing a zone change referral for the site to this Planned Development District (PDD) and a subdivision referral to divide the site into 32 new lots (Z-25-90, S-25-9); the Board previously conducted an Informal Review (Z-24-333) of the Sketch Plan (referred to as a Master Site Plan) detailing all four phases of this proposed project, advising the City to submit a copy of the Stormwater Pollution Prevention Plan (SWPPP) to the Onondaga County Department of Water Environment (OCDWEP) and contact the Department to obtain the appropriate permits, advising any existing drinking water and wastewater infrastructure and associated easement must be shown on the plans, and show all boundaries for the floodplain, floodway, and any wetlands; the Board also encouraged the applicant to add more pedestrian pathways to adjacent streets and the park and zoo; and

the site is the former location of the Syracuse Developmental Center, a complex of buildings built in the early 1970's to serve people with disabilities; the center was closed in 1998 and has remained vacant since that time; the site is located on the eastern side of Burnet Park, a City-owned park containing recreational areas, a golf course, and the Rosamond Gifford Zoo, a county-owned facility; the site is surrounded by residential neighborhoods with Fowler High School located to the east and Arc of Onondaga to the north; the development is proposed to be constructed in four-phases, redeveloping the site to include 461 apartment units in a complex including four apartment buildings, 50-60 townhomes, and a "tech/light industrial facility"; the complex will also contain a green space and park and playground areas; and

per the Planned Development District Plan dated 2/26/25, the applicant is seeking to establish a PDD for the 47.80-acre site to allow the proposed redevelopment; the allowed uses will include residential uses: single-unit attached and detached dwellings, two-unit and multi-unit dwellings, single-unit and two-unit owner occupied and non-owner occupied dwellings; park and recreation facilities will be allowed; commercial uses include day cares, beverage café, restaurants $\leq 1,000$ sf, mixed-uses, office and professional services, food and beverage retails, and retail, general < 1,000 sf; allowed Industrial uses include research and innovation, manufacturing – artisan, and manufacturing – general; there will be no setback requirements; maximum height will be eight stories and a minimum lot size of 800 sf; the applicant is proposing to change the zoning of the two parcels comprising the site to be in the proposed Planned Development District; and

per the Preliminary Plat Plan 800 South Wilbur Subdivision dated 2/26/25, the applicant

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is proposing to subdivide the two parcels into 32 new lots to allow construction of Phase 1 including proposed Lot 5.5 (5.3 acres which will contain Buildings A and B), Lot 5.6 (5.1 acres to contain Buildings C and D and the townhouses located in the middle of the site), Lot 5.7 (29.5 acres comprising the whole of the front and rear portions of the site), and Lots 5.8 and 5.9 (1.2 and 1.1 acres respectively) to contain the townhouse-parcels at the northeast corner of the site; the 27 townhouse parcels are included in this subdivision, located in the northeast corner, near the site's road access from South Wilbur Avenue; the town house parcels, Lots 5.10 through Lot 5.36, are 0.02-acres in size and arranged in three groups; and

per the Subdivision Plat, the proposed roadways are being established along with multiple easements; the proposed 66'-wide roadway comes from South Wilbur Avenue in the northeast corner and circulates between the proposed Industrial facility and Buildings A and B, around the rear of the site before reconnecting by the townhouses; per the Overall Master Plan dated 2/26/25, the road will have adjacent bicycle lanes and sidewalks along with roadside parking spaces; per a conversation with the City, the proposed roadway will be a public road and proposed names have been submitted to the 911 Street Name Committee; a private fire access road is proposed to provide emergency access to the Industrial building and accesses South Wilbur Avenue near its intersection with Seymour Street; three 24'-wide Access, Utility and Maintenance Easements are located near each group of townhouses; ownership of the easements is not specified, nor is ownership and maintenance of common spaces, green spaces, and amenities established; details or plans to screen and buffer the proposed Industrial site from adjacent residential buildings or the adjacent residential neighborhood are not included in this referral; plans for pedestrian pathways from the interior of the site to the adjacent neighborhoods are not depicted; proposed and existing utilities are also not depicted; changes from the previous referral include proposing only one roadway from South Wilbur to provide access to the whole site, changing the roadway to the Industrial building into a private emergency access road and changing the second road access in the northeast corner to a driveway serving two groups of townhouses with no connection to the public roadway; and

the Subdivision Plan depicts a channelized section of Harbor Brook crossing the southeast corner of the site with the note "Stone/Block Shoring Remains"; per the EAF Mapper, Harbor Brook is a federally protected Class B stream (ID 895-71); current FEMA Flood Insurance Rate Maps (FIRM) show the floodplain and floodway coinciding with Harbor Brook across the southeast corner of the site; the floodplain and floodway boundaries are not depicted on the plans; all development appears to occur outside of this portion of the site, though the floodway and floodplain are not shown on the map; ADVISORY NOTE: The Onondaga County Hazard Mitigation Plan has identified flooding as one of eight primary natural hazards of local concern, with the potential to cause extensive threat to property and safety; buildings within the floodplain can negatively affect the free flow of nearby waterways and drainage, and building within a floodplain is therefore discouraged; and

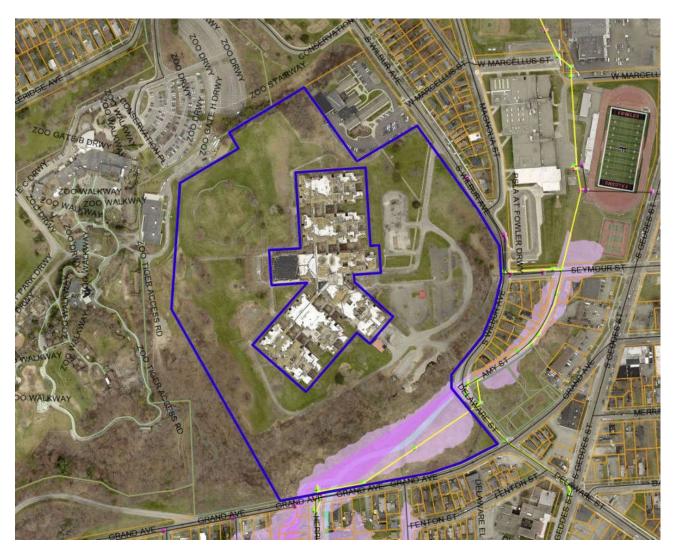
the site is located in an Onondaga County Drainage District for Harbor Brook, which is maintained by the Department of Water Environment Protection in this area; a Stormwater Pollution Prevention Plan (SWPPP) for Construction Activities prepared by TDK Engineering Associates, PC dated 10/14/24 was included with the previous referral (Z-24-333); and

per the Environmental Assessment Form (EAF) dated 10/29/24, 26.3 acres of the site will be disturbed by the proposed project and the proposal will result in an increase in 6.4 acres of impervious surface, totaling 19.8 acres after completion; per the EAF, "stormwater will be handled on-site in an on-site stormwater management facility"; ADVISORY NOTE: Any project that cumulatively disturbs one acre or more of land

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- must be covered under the NYS SPDES Permit; the municipality is advised to ensure that the applicant has obtained the appropriate permits from the NYS Department of Environmental Conservation prior to municipal approval; and
- the site is served by public drinking water with a substantial increase in demand anticipated; per the Environmental Assessment Form (EAF) dated 10/29/24, the proposed development is anticipated to require 105,740 gallons of drinking water per day; existing water lines and associated water line easements are not depicted on the plans; and
- per the referral notice, the site is served by public sewers and is located in the
 Metropolitan Wastewater Treatment Plant service area; per the EAF, the proposed
 development is anticipated to generate 104,640 gallons of wastewater per day; existing
 sewer lines and associated County sewer easements are not depicted on the plans;
 ADVISORY NOTE: Capacity assurance approval from the Onondaga County
 Department of Water Environment Protection (OCDWEP) is required in advance of
 issuance of a plumbing permit from the County's Plumbing Control Division in order to
 connect into the public sewer system; additionally, the applicant must develop a 1 gallon
 to 1 gallon sanitary flow offset plan/project in coordination with the municipal engineer;
 the Capacity Assurance Form and approval process can now be found online:
 http://www.ongov.net/wep/CapacityAssuranceReviews.html; and
- the project is within 2,000 feet of multiple sites (IDs: 734022, C734160, C734164) in the NYS Department of Environmental Conservation Environmental Site Remediation database (per EAF Mapper); and
- the site is located near Delaware School, which is listed on, or has been nominated by the NYS Board of Historic Preservation for inclusion on, the State or National Register of Historic Places; the site or a portion of it is located in or adjacent to an area designated as sensitive for archaeological sites on the NYS Historic Preservation Office archaeological site inventory (per EAF Mapper); a letter from New York State Parks, Recreation and Historic Preservation dated 7/23/24 was included in the referral materials and states "Based on this review, it is the opinion of the OPRHP that no properties, including archaeological and/or historic resources, listed in or eligible for the New York State and National Registers of Historic Places will be impacted by this project"; and



Z-25-89

Z-25-90 ZONE CHANGE

See Also Case: Russell Albanese Syracuse Developmental Center -

Albanese

Z-25-89 at 800 and 802 South Wilbur Avenue Tax Map # 098.2-01-05.2, 098.2-01-05.

S-25-9 City of Syracuse

Received: 3/7/2025 30-Day Deadline: 4/6/2025

- General Municipal Law Section 239-m allows the County Planning Board to review the adoption or amendment of a zoning ordinance or local law and the site is within 500 feet of the Rosamond Gifford Zoo, a county-owned facility, and Harbor Brook, a county-owned drainage channel; and
- the applicant is requesting a zone change from Urban Core (MX-4) to Planned

 Development (PDD) to allow for the construction of a mixed-use / mixed-income development that includes residential, commercial, manufacturing and light industrial on the 47.8-acre former Syracuse Developmental Center site; and
- the Board is concurrently reviewing an Other Authorization referral to establish this
 Planned Development District (PDD) and a subdivision referral to divide the site into 32
 new lots (Z-25-89, S-25-9); the Board previously conducted an Informal Review (Z-24333) of the Sketch Plan (referred to as a Master Site Plan) detailing all four phases of this
 proposed project, advising the City to submit a copy of the Stormwater Pollution
 Prevention Plan (SWPPP) to the Onondaga County Department of Water Environment
 (OCDWEP) and contact the Department to obtain the appropriate permits, advising any
 existing drinking water and wastewater infrastructure and associated easement must be
 shown on the plans, and show all boundaries for the floodplain, floodway, and any
 wetlands; the Board also encouraged the applicant to add more pedestrian pathways to
 adjacent streets and the park and zoo; and
- the site is the former location of the Syracuse Developmental Center, a complex of buildings built in the early 1970's to serve people with disabilities; the center was closed in 1998 and has remained vacant since that time; the site is located on the eastern side of Burnet Park, a City-owned park containing recreational areas, a golf course, and the Rosamond Gifford Zoo, a county-owned facility; the site is surrounded by residential neighborhoods with Fowler High School located to the east and Arc of Onondaga to the north; the development is proposed to be constructed in four-phases, redeveloping the site to include 461 apartment units in a complex including four apartment buildings, 50-60 townhomes, and a "tech/light industrial facility"; the complex will also contain a green space and park and playground areas; and
 - per the Planned Development District Plan dated 2/26/25, the applicant is seeking to establish a PDD for the 47.80-acre site to allow the proposed redevelopment; the allowed uses will include residential uses: single-unit attached and detached dwellings, two-unit and multi-unit dwellings, single-unit and two-unit owner occupied and non-owner occupied dwellings; park and recreation facilities will be allowed; commercial uses include day cares, beverage café, restaurants ≤1,000 sf, mixed-uses, office and professional services, food and beverage retails, and retail, general <1,000 sf; allowed Industrial uses include research and innovation, manufacturing − artisan, and manufacturing − general; there will be no setback requirements; maximum height will be eight stories and a minimum lot size of 800 sf; the applicant is proposing to change the zoning of the two parcels comprising the site to be in the proposed Planned Development District; and

per the Preliminary Plat Plan 800 South Wilbur Subdivision dated 2/26/25, the applicant

is proposing to subdivide the two parcels into 32 new lots to allow construction of Phase 1 including proposed Lot 5.5 (5.3 acres which will contain Buildings A and B), Lot 5.6 (5.1 acres to contain Buildings C and D and the townhouses located in the middle of the site), Lot 5.7 (29.5 acres comprising the whole of the front and rear portions of the site), and Lots 5.8 and 5.9 (1.2 and 1.1 acres respectively) to contain the townhouse-parcels at the northeast corner of the site; the 27 townhouse parcels are included in this subdivision, located in the northeast corner, near the site's road access from South Wilbur Avenue; the town house parcels, Lots 5.10 through Lot 5.36, are 0.02-acres in size and arranged in three groups; and

per the Subdivision Plat, the proposed roadways are being established along with multiple easements; the proposed 66'-wide roadway comes from South Wilbur Avenue in the northeast corner and circulates between the proposed Industrial facility and Buildings A and B, around the rear of the site before reconnecting by the townhouses; per the Overall Master Plan dated 2/26/25, the road will have adjacent bicycle lanes and sidewalks along with roadside parking spaces; per a conversation with the City, the proposed roadway will be a public road and proposed names have been submitted to the 911 Street Name Committee; a private fire access road is proposed to provide emergency access to the Industrial building and accesses South Wilbur Avenue near its intersection with Seymour Street; three 24'-wide Access, Utility and Maintenance Easements are located near each group of townhouses; ownership of the easements is not specified, nor is ownership and maintenance of common spaces, green spaces, and amenities established; details or plans to screen and buffer the proposed Industrial site from adjacent residential buildings or the adjacent residential neighborhood are not included in this referral; plans for pedestrian pathways from the interior of the site to the adjacent neighborhoods are not depicted; proposed and existing utilities are also not depicted; changes from the previous referral include proposing only one roadway from South Wilbur to provide access to the whole site, changing the roadway to the Industrial building into a private emergency access road and changing the second road access in the northeast corner to a driveway serving two groups of townhouses with no connection to the public roadway; and

the Subdivision Plan depicts a channelized section of Harbor Brook crossing the southeast corner of the site with the note "Stone/Block Shoring Remains"; per the EAF Mapper, Harbor Brook is a federally protected Class B stream (ID 895-71); current FEMA Flood Insurance Rate Maps (FIRM) show the floodplain and floodway coinciding with Harbor Brook across the southeast corner of the site; the floodplain and floodway boundaries are not depicted on the plans; all development appears to occur outside of this portion of the site, though the floodway and floodplain are not shown on the map; ADVISORY NOTE: The Onondaga County Hazard Mitigation Plan has identified flooding as one of eight primary natural hazards of local concern, with the potential to cause extensive threat to property and safety; buildings within the floodplain can negatively affect the free flow of nearby waterways and drainage, and building within a floodplain is therefore discouraged; and

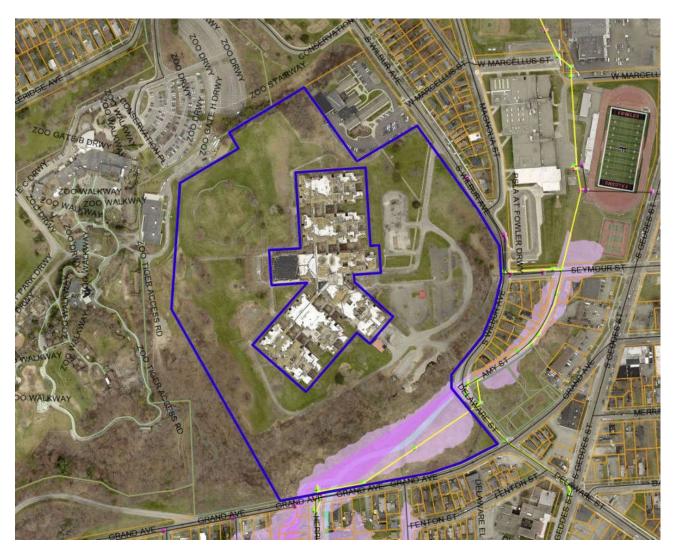
the site is located in an Onondaga County Drainage District for Harbor Brook, which is maintained by the Department of Water Environment Protection in this area; a Stormwater Pollution Prevention Plan (SWPPP) for Construction Activities prepared by TDK Engineering Associates, PC dated 10/14/24 was included with the previous referral (Z-24-333); and

per the Environmental Assessment Form (EAF) dated 10/29/24, 26.3 acres of the site will be disturbed by the proposed project and the proposal will result in an increase in 6.4 acres of impervious surface, totaling 19.8 acres after completion; per the EAF, "stormwater will be handled on-site in an on-site stormwater management facility"; ADVISORY NOTE: Any project that cumulatively disturbs one acre or more of land

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- must be covered under the NYS SPDES Permit; the municipality is advised to ensure that the applicant has obtained the appropriate permits from the NYS Department of Environmental Conservation prior to municipal approval; and
- the site is served by public drinking water with a substantial increase in demand anticipated; per the Environmental Assessment Form (EAF) dated 10/29/24, the proposed development is anticipated to require 105,740 gallons of drinking water per day; existing water lines and associated water line easements are not depicted on the plans; and
- per the referral notice, the site is served by public sewers and is located in the
 Metropolitan Wastewater Treatment Plant service area; per the EAF, the proposed
 development is anticipated to generate 104,640 gallons of wastewater per day; existing
 sewer lines and associated County sewer easements are not depicted on the plans;
 ADVISORY NOTE: Capacity assurance approval from the Onondaga County
 Department of Water Environment Protection (OCDWEP) is required in advance of
 issuance of a plumbing permit from the County's Plumbing Control Division in order to
 connect into the public sewer system; additionally, the applicant must develop a 1 gallon
 to 1 gallon sanitary flow offset plan/project in coordination with the municipal engineer;
 the Capacity Assurance Form and approval process can now be found online:
 http://www.ongov.net/wep/CapacityAssuranceReviews.html; and
- the project is within 2,000 feet of multiple sites (IDs: 734022, C734160, C734164) in the NYS Department of Environmental Conservation Environmental Site Remediation database (per EAF Mapper); and
- the site is located near Delaware School, which is listed on, or has been nominated by the NYS Board of Historic Preservation for inclusion on, the State or National Register of Historic Places; the site or a portion of it is located in or adjacent to an area designated as sensitive for archaeological sites on the NYS Historic Preservation Office archaeological site inventory (per EAF Mapper); a letter from New York State Parks, Recreation and Historic Preservation dated 7/23/24 was included in the referral materials and states "Based on this review, it is the opinion of the OPRHP that no properties, including archaeological and/or historic resources, listed in or eligible for the New York State and National Registers of Historic Places will be impacted by this project"; and



Z-25-90

| S-25-8 | SUBDIVISION | | | | |
|---|---|--|--|--|--|
| See Also C | Case: Stauffer / SUNN 1017, LLC | Jordan Road Solar | | | |
| Z-25-84 at Jordan Road and Vinegar Hill Road Tax Map # 01804-31.1, 0180 | | | | | |
| Z-25-85 | Town of Skaneateles | | | | |
| Z-25-86 | Received: 3/5/2025 | 30-Day Deadline: 4/4/2025 | | | |
| 1 | General Municipal Law Section 239-n allows the County Planning Board to review the approval of subdivisions and the site is located within 500 feet of Jordan Road (Route 22) and Vinegar Hill Road (Route 142), both county highways, and a farm operation located in a NYS Agricultural District; and | | | | |
| 2 | the applicant is proposing a lot line adjustment between two parcels to create two new parcels, Proposed Lot 1 (60.1 acres) and Proposed Lot 2 (57.0 acres), in Rural Residential (RR) and Industrial/Research/Office (IRO) zoning districts to allow construction of two 5 MW solar arrays; and | | | | |
| 3 | the Board is concurrently reviewing site plan, special permit, and area variance referrals (Z-25-84, Z-25-85, Z-25-86) regarding these proposed solar arrays; and | | | | |
| 4 | the site is comprised of two parcels containing active agriculture, wooded areas, and streams with Jordan Road along the western site boundary and Vinegar Hill Road along the eastern site boundary; aerial imagery from May 2024 shows a gravel road entering the site from Jordan Road and crossing to the middle of the site where, per the referral materials, a settling pond and sludge lagoons were located and since covered; and | | | | |
| 5 | per the Project Narrative dated 3/3/25, the applicant is proposing construction of two 5 MW solar arrays, totaling 10MW, across 36 acres of a 117-acre site; the Preliminary Civil Site Plan dated 3/2025 shows the arrays will be accessed via the existing gravel access road; per the Site Plan, Array 2 will be constructed in the eastern portion of the site with the eastern array boundary defined by the wetland 100' buffer, steep slopes located in the southwest corner of the site, and a federally regulated stream that traverses the property; the Site Plan shows Array 2 encroaches on the 100' stream setback along the northern array boundary; proposed Array 1 is depicted in two sections, a small portion in the northwest corner of the site, west of a federally protected stream and a large portion adjacent to Array 2; the smaller portion of Array 1 appears to be located outside of wetland and stream 100' buffers while the larger portion of Array 1 appears to be located on a wetland located along the northern site boundary; and | | | | |
| 6 | per the Site Plan, the arrays will have four concrete the access road adjacent to the smaller portion of reaches the larger portion of Array 1, and two at Arrays 1 and 2; per Site Details – Equipment Pacpanels will be mounted on concrete ballast on 3. Assessment for the proposed solar array dated 2. was included with the referral materials; a Prelin lines of shrubs, deciduous trees, and evergreen to boundary of the site; and | f Array 1, a second where the access road the center of the site, located between ds and Panels dated 3/2025, the solar -thick gravel level pads; a Visual /2025 prepared by Barton and Loguidice ninary Planting Plan dated 3/2025 shows | | | |
| 7 | per the Lot Line Adjustment Plan dated 3/2025, adjustment of the shared boundary between subjection follows the boundary between the two solar arrays Lot 1 (60.1 acres) and the eastern parcel will be | ect parcels so the parcel boundary ys; the western parcel will be Proposed | | | |
| 8 | per the Project Narrative, the applicant is request for each array: to allow a 20' rear setback for bot required by Town Code, noting the rear parcel both | th Proposed Lots 1 and 2 where 100' is | | | |

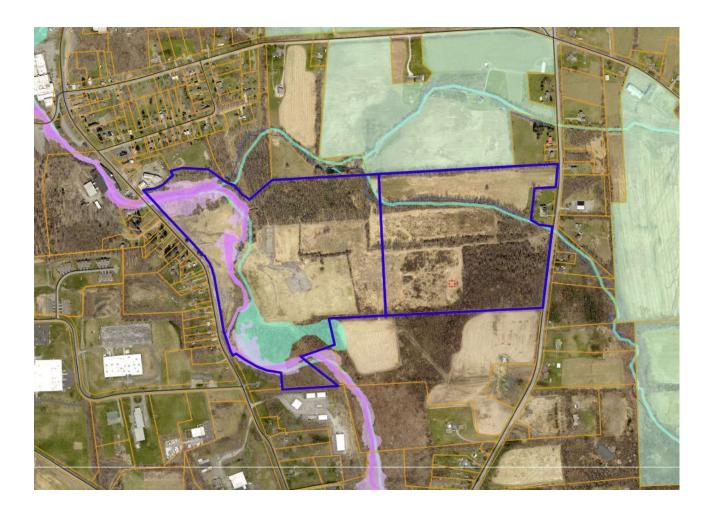
would not impact other property owners and to allow 30% and 31% lot areas for Lots 1 and 2 respectively where a 25% lot area maximum for off-site/community solar is the maximum allowed by Code; and

- the Town of Skaneateles recently released a draft Mottville and Skaneateles Falls Northern Hamlets Master Plan to identify ways to protect the character of the Northern
 Hamlets, while guiding unavoidable changes resulting from the confluence of the area's
 desirability, available vacant land, and increased development pressure; the plan notes
 this "68-acre former Stauffer Chemical property on Jordan Road in Skaneateles Falls was
 a former manufacturing site used to produce various organic and inorganic chemicals and
 detergent from the 1940s to 1985. This property is an identified brownfield and is subject
 to significant development constraints."; the site was not considered in this study to be a
 development site, and was identified in the future land use map as open space and rural
 agriculture; and
- per the Environmental Assessment Form (EAF) dated 2/20/25, 0.5 acres of the site will be disturbed by the proposed project and stormwater will be directed to "on site stormwater management facilities, on site wetlands, on site surface water"; per the EAF, the proposal will result in a 9-acres reduction in forested areas and an 8.6-acre increase in meadows, grasslands or brushlands; a Preliminary stormwater Pollution Prevention Plan (SWPPP) dated 2/2025 prepared by Barton and Loguidice was included with the referral materials;

ADVISORY NOTE: Any project that cumulatively disturbs one acre or more of land must be covered under the NYS SPDES Permit; the municipality is advised to ensure that the applicant has obtained the appropriate permits from the NYS Department of Environmental Conservation prior to municipal approval; and

- surrounding lands are enrolled in NYS Agricultural District 2 and appear to contain active farmland; an Agricultural Data Statement is included in the local application; the site is located over, or immediately adjoining, a principal aquifer (per EAF Mapper); a portion of the site is listed in the NYS Department of Environmental Conservation Environmental Site Remediation database as ID: 734010 (per EAF Mapper); per the NYS DEC Environmental Site Remediation Database, contaminants of concern in this location were phenol, toluene, toluic acid, and xylene and remediation at the site is complete; and
- GIS mapping shows the northern and western site boundaries may contain state and federal wetlands; per EAF Mapper, Class C and C(T) streams (IDs 896-1.2, 896-1.1) are located on site; GIS mapping shows the western federally protected stream with associated floodway and floodplain; the Site Plan shows five delineated wetland areas; the proposed arrays area shown outside of the 100' buffers for the wetlands except the wetland depicted under the northern section of Array 1; a Wetland Delineation Report dated 1/2025 prepared by Barton & Loguidice was included with the referral materials; the plans show no disturbance within 100' of Skaneateles Creek and
- the Charlie Major recreational trail, which currently occurs along Skaneateles Creek primarily in the Mottvillle hamlet, is proposed to extend north through, or adjacent to, this site, to Skaneateles Falls, along a former rail bed or along Skaneateles Creek; the eastern portion of the site contains both features; and
- the site is located near the Hoyt & Morton Woolen Mill and Waterbury Felt Company
 Complex which is listed on, or has been nominated by the NYS Board of Historic
 Preservation for inclusion on, the State or National Register of Historic Places; per the
 Project Narrative, "The project was submitted to the NY State Historic Preservation
 Office (SHPO) for review in November 2024, and SHPO requested that a Phase 1A/1B
 Archaeological Investigation be completed for the project" and "The Applicant will
 secure an archaeological subconsultant to complete the Phase 1A/1B testing. Further

recommendations by SHPO, if any, would be followed to ensure that the project does not adversely impact cultural or historic resources."; and



S-25-8

| Z-25-74 | ZONE CHANGE |
|---------|-------------|
| L-43-14 | ZONE CHANGE |

Salt Springs Road Tax Map # 097.-01-03.1, 097.-01-03.2,

Town of Manlius

Received: 2/18/2025 30-Day Deadline: 3/20/2025

General Municipal Law Section 239-m allows the County Planning Board to review the adoption or amendment of a zoning ordinance or local law and the site is located within 500 feet of Salt Springs Road (Route 132), a county highway; and

- the applicant is requesting a zone change for 11.8 acres on portions of three parcels to change from Restricted Agricultural (RA) to Natural Resource Removal (NRRD) zoning district to allow for an expansion of gravel mining operations; and
- the site is comprised of three parcels on the western side of an existing mining operation located between NYS Route 5 and Salt Springs Road in the Town of Manlius, east of the Village of Fayetteville; the area is characterized by large vacant wooded parcels with low-density residential along roadways and residential neighborhoods to the west; and
- per aerial imagery from May 2024, the mining operation is set away from the road and is accessed via internal roads to Townsend Road and NYS Route 5; the mining operation appears to be a large, exposed area crossed with a network of internal roads and a surface water feature located in the northern portion of the mine; and
- per the local application, the applicant is seeking a zone change for the subject three parcels from Restricted Agricultural to Natural Resource Removal (NRRD) to "continue the excavation and quarrying of stone to provide needed quality construction aggregate materials for road building, infrastructure projects and construction project in the Town, County and surrounding areas"; and
- per the Town zoning code, the NRRD zoning designation allows quarrying, excavation and removal of topsoil, sand, gravel and other earthen materials "subject to the requirements and conditions herein"; per the Town Zoning Map dated 2016, the main three parcels comprising the mine operation are already zoned NRRD; per the Town Code, any "excavation or the removal of trees, rock or topsoil" in NRRD must be preceded by a written permit from the Town Board and an engineering opinion with conditions where the Town Board may waive the requirement of an engineering opinion; and
 - per the Environmental Assessment Form (EAF) dated 2/3/25, the project will result in the removal of 450,000 cubic yards of material from the site, stating "limestone bedrock will be excavated, processed, and sold to market" and "excavated material will be crushed and sized using industry standard equipment, consistent with current approvals for the site"; and
- it is noted in the EAF that the current and proposed activity involves heavy equipment, delivery vehicles, emissions from processing equipment (to be processed as is currently), and "fuel exhaust, fugitive dust, consistent with currently approved operations"; it is not clear from the referral materials what practices/actions are used currently or are proposed to prevent the proposed expansion of mining activity from disturbing the adjacent residential neighborhood to the northwest; and
- per the Environmental Assessment Form (EAF) dated 2/3/25, 11.8 acres of the site will be disturbed by the proposed project; per GIS mapping, the three parcels comprising the site total approximately 74 acres; per the EAF, stormwater within the expansion area will be managed internally through conveyance to the existing on-site pond system; ADVISORY NOTE: Any project that cumulatively disturbs one acre or more of land

- must be covered under the NYS SPDES Permit; the municipality is advised to ensure that the applicant has obtained the appropriate permits from the NYS Department of Environmental Conservation prior to municipal approval; and
- per the referral notice, there is no existing drinking water or wastewater services to the site and no changes to the current infrastructure are proposed; and
- GIS mapping shows the northern portion of the existing mining site, consistent with the existing surface water feature, and a small area at the center of the site may contain federal wetlands; the presence of wetlands is not indicated in the referral materials; ADVISORY NOTE: The applicant is advised to conduct a formal wetland delineation to determine the presence and location of any federal wetlands on the site; any delineated wetlands must be confirmed by the U.S. Army Corps of Engineers and shown on the plans for the site; the applicant is also advised to obtain any necessary permits from the Corps for any proposed development or placement of fill in a federal wetland, or drainage of federal wetlands on site; and
- the site may contain the Northern long-eared bat, or its associated habitat, which has been listed by the state or federal government as a threatened or endangered animal species (per EAF Mapper); impacts to bat species are often associated with tree clearing and from aerial imagery it appears that some significant wooded areas on site might be removed; ADVISORY NOTE: Per the NYS Department of Environmental Conservation (DEC), if the site contains a threatened or endangered species and/or associated habitat, and the project requires review under the State Environmental Quality Review Act (SEQRA), a request for a project screening should be submitted to the New York Natural Heritage Program or to the regional DEC Division of Environmental Permits office; and
- the site is located near the Residence which is listed on, or has been nominated by the NYS Board of Historic Preservation for inclusion on, the State or National Register of Historic Places; and



Z-25-74

Z-25-78 SITE PLAN

> Circle K Milan Atanaskovic

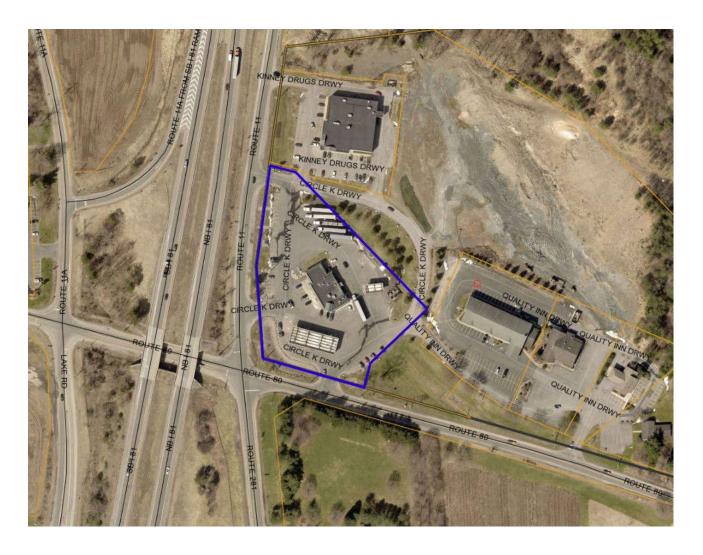
Tax Map # 101.1-01-02.1 at 5755 NYS Route 80

Village of Tully

Received: 3/4/2025 30-Day Deadline: 4/3/2025

- General Municipal Law Section 239-m allows the County Planning Board to review 1 approval of site plans and the site is located within 500 feet of Route 80, Route 81, Route 281, Route 11 and Route 11A, all state highways, and the municipal boundary between the Village of Tully and the Town of Tully; and
- the applicant is proposing improvements to an existing Circle K gas station and 2 convenience store to replace an existing diesel fueling canopy, add a high speed diesel fueling lane, update directional signage and relocate a trash enclosure on a 3.03-acre parcel in a Business-1 zoning district; and
- the site is located at the busy intersection of NYS Routes 11, 80, 281, and Interstate 81 at 3 the municipal boundary between the Town and Village of Tully; the site is at the transition between large rural parcels, low-density residential, and agriculture and the dense neighborhoods within the Village Center; existing businesses at this corner include this Circle K store and fueling station, a Kinney drugstore, a Quality Inn, and a proposed Tractor Supply; and
- the site is an irregularly shaped parcel containing a convenience store at the center, 4 fueling station along the Route 80 frontage, and diesel fueling station at the rear; the structures are surrounded by an expansive asphalt area with parking located around the store and along the Route 11 frontage and tractor trailer parking at the rear; the subject parcel has three full-access driveways, two to NYS Route 11 and one to NYS Route 80, along with cross access to the Kinney Drugs and their driveway to the north and the Quality Inn and their driveway to the east;
 - ADVISORY NOTE: Per the NYS Department of Transportation, no additional access to NYS Routes 11 or 80 will be permitted; and
- the applicant is proposing to renovate the exterior of their site by replacing the diesel 5 fueling canopy, adding an additional high speed truck diesel fueling lane, relocating the trash enclosure, and updating directional signage; per the Overall Site Layout Plan dated 1/23/25, the diesel fueling station at the rear of the site will be expanded and new canopy added and the adjacent dumpster enclosure will be moved to the southeast parcel boundary; additional improvements indicated on the Site Layout Plan include installing curbing to the rear of the site, restriping some parking spaces, and installing bollards; and per the Environmental Assessment Form (EAF) dated 2/12/25, 0.4 acres of the site will 6 be disturbed by the proposed project and no additional stormwater will be generated by
- the proposal; and
- per the referral notice, the site is served by public drinking water and wastewater services 7 and no changes to the current infrastructure are proposed; the site is located in the Village of Tully Wastewater Treatment Plant service area; and
- per the Central New York Regional Transportation Authority (CENTRO), public transit 8 service and bus stops are located at the intersection of NYS Route 11 and 80 at the southwest corner of the site; and
- the Syracuse Metropolitan Transportation Council (SMTC) has created a Sustainable 9 Streets Guide, which includes the identification of priority sidewalk zones where the installation of sidewalks would be most beneficial; this site is located within a priority zone; per aerial imagery from May 2024, there are no sidewalks along either the NYS

- Routes 11 or 80 frontages; and
- the site is located over, or immediately adjoining, primary and principal aquifers and the Cortland-Homer-Preble sole source aquifer (SSA), supplying at least 50% of the drinking water consumed in the overlying area (per EAF Mapper); and
- the site or a portion of it is located in or adjacent to an area designated as sensitive for archaeological sites on the NYS Historic Preservation Office archaeological site inventory (per EAF Mapper); and
- ADVISORY NOTE: Per GML § 239-nn, the legislative body or other authorized body having jurisdiction in a municipality shall give notice to an adjacent municipality when a hearing is held by such body relating to a subdivision, site plan, special use permit, or a use variance on property that is within five hundred feet of an adjacent municipality; such notice shall be given by mail or electronic transmission to the clerk of the adjacent municipality at least ten days prior to any such hearing; and



Z-25-78

Z-25-80 ZONE CHANGE

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Northern Credit Union at 5004-5008 West Taft Road

Northern Credit Union Tax Map # 116.1-01-04.1, 116.1-01-05.

Town of Clay

Received: 3/5/2025 30-Day Deadline: 4/4/2025

General Municipal Law Section 239-m allows the County Planning Board to review the adoption or amendment of a zoning ordinance or local law and the site is located within 500 feet of West Taft Road (Route 51), a county highway; and

Family Residential (R-10) and Planned Development (PDD) to Neighborhood Commercial (NC-1) to allow construction of a credit union with drive-thru access; and the Board previously recommended No Position with Comment on a zone change referral (Z-23-69) to change zoning to Highway Commercial (HC-1) to allow a proposed car wash facility; the Board provided comments expressing HC-1 may be inappropriate for this location, advising the applicant to coordinate with the Onondaga County Department of Transportation (OCDOT) and provide traffic data, stormwater plans, and lighting plans, and encouraging the applicant and municipality to ensure the proposed car wash does not

impact previously planned or approved drainage facilities in this area for the Inverness

the applicant is requesting a zone change on two parcels totaling 2.52 acres from One-

- Gardens subdivision; per aerial imagery, the car wash was never constructed; and the site is located along West Taft Road, with additional frontage along Wintersweet Drive, in Clay; the site is across the street from Wegmans and is part of the Inverness Gardens subdivision, with commercial uses along Taft Road and housing behind; the Taft Road corridor in this area is characterized by a mixture of commercial businesses along main roads surrounded by residential neighborhoods; the site's two parcels currently contain single family homes (to be demolished) with driveways to West Taft Road; and the applicant is proposing to construct a 3,100 sf credit union with drive-thru; per the
 - Zone Change Plan dated 2/14/25, the building will be constructed at the center of the site with parking lots on three sides, facing West Taft Road, Wintersweet Drive, and the rear of the site; a drive-thru will circulate along the east side of the building, adjacent to residential; access to the site will come from a right-in/right-out to West Taft Road, County Route 51, and a full access driveway from Wintersweet Drive; the Sketch Plan shows a line of trees to be installed along the eastern and southern parcel boundaries; ADVISORY NOTE: Per the Onondaga County Department of Transportation, no additional access to West Taft Road will be permitted; and
- the applicant is proposing to rezone the site to Neighborhood Commercial (NC-1) to allow the proposed credit union; the area is a mixture of zoning from Planned Development (PDD) to the west, Residential Commercial (RC-1) across the street and to the east, Limited Use/Gasoline Service (LuC-1) across the street, and the two parcels comprising the site are in PDD and One-Family Residential (R-10) zoning districts; per the Town Zoning Code, the NC-1 district is intended for "areas of commercial use often located near residential neighborhoods" and the "intensity and scale of the uses, lots and structures are intended to be compatible to nearby residential uses"; uses allowed in NC-1 with site plan approval include retail use, personal service use, office building, and bank/credit union; and
- per the Environmental Assessment Form (EAF) dated 1/24/25, 1.60 acres of the site will be disturbed by the proposed project; during construction of the Inverness Gardens subdivision, this property was slated for use as a stormwater drainage basin for the residential development;

ADVISORY NOTE: Any project that cumulatively disturbs one acre or more of land must be covered under the NYS SPDES Permit; the municipality is advised to ensure that the applicant has obtained the appropriate permits from the NYS Department of Environmental Conservation prior to municipal approval; and

per the referral notice, a new connection to public drinking water is proposed to serve the credit union:

ADVISORY NOTE: The applicant is advised to contact OCWA's Engineering Department to determine the activities and structures permitted within OCWA easements/rights-of-way, water availability and service options, obtain hydrant flow test information, evaluate backflow prevention requirements, and/or request that the Authority conduct hydrant flow testing to assess fire flow availability; and

per the referral notice, a new connection to the public sewers is proposed to serve the credit union; the site is located in the Metropolitan Wastewater Treatment Plant and Ley Creek Pump Station service area;

ADVISORY NOTE: Capacity assurance approval from the Onondaga County Department of Water Environment Protection (OCDWEP) is required in advance of issuance of a plumbing permit from the County's Plumbing Control Division in order to connect into the public sewer system; additionally, the applicant must develop a 1 gallon to 1 gallon sanitary flow offset plan/project in coordination with the municipal engineer; the Capacity Assurance Form and approval process can now be found online: http://www.ongov.net/wep/CapacityAssuranceReviews.html;

ADVISORY NOTE: Per the Onondaga County Department of Water Environment Protection, any and all demolition of buildings requires a permit for sewer disconnects; the applicant must contact Plumbing Control to ensure appropriate permits are obtained; and

- the project is within 2,000 feet of a site (ID: 734051) in the NYS Department of Environmental Conservation Environmental Site Remediation database (per EAF Mapper); and
- the Syracuse Metropolitan Transportation Council (SMTC) has created a Sustainable Streets Guide, which includes the identification of priority sidewalk zones where the installation of sidewalks would be most beneficial; this site is located within a priority zone; per aerial imagery from May 2024, there are no sidewalks along Wintersweet Drive or West Taft Road; and
- per the Central New York Regional Transportation Authority (CENTRO), West Taft Road has public transit service and bus stops are located adjacent to the site; and
- the site or a portion of it is located in or adjacent to an area designated as sensitive for archaeological sites on the NYS Historic Preservation Office archaeological site inventory (per EAF Mapper)

ADVISORY NOTE: The applicant and/or municipality is advised to contact the NYS Historic Preservation Office to determine if the project should be submitted to the Office for review as part of the State Environmental Quality Review (SEQR) process; and

8



Z-25-80

| Z-25-81 | AREA VARIA | NCE | | |
|---------|---|---|---|--|
| | Northern Credi | it Union | Northern Credit Union | |
| | at 3584 NYS R | Route 31 | Tax Map # 05202 | -11.3 |
| | Town of Clay | | | |
| | Received: | 3/5/2025 | 30-Day Deadline: | 4/4/2025 |
| 1 | granting of use or a | Law Section 239-m allows the Carea variances and the site is located Oswego Road (Route 91 / Old 2 | ed within 500 feet of N | NYS Route 31, |
| 2 | | uesting area variances related to t a Regional Commercial (RC-1) z | | edit union on a |
| 3 | southwest corner o | parcel at the front of the Kimbrod f the intersection of NYS Route 3 ommercial along major routes, res ining agriculture or wooded areas | 1 and Oswego Road; to idential to the south an | he area is |
| 4 | the site is a vacant parcel containing lawn and a portion of the Kimbrook Plaza asphalt parking lot; the site has approximately 200' of frontage on NYS Route 31, the driveway for Kimbrook Plaza is adjacent to the west, and a vacant commercial building with drivethru to the east; and | | | |
| 5 | the applicant is proposing construction of a 3,200 sf credit union with drive-thru; per the Sketch Plan dated 1/23/25, the credit union building will be constructed at the center of the site with parking lots to be located on three sides, including a parking lot along the Route 31 frontage, totaling 41 spaces; the drive-thru will be constructed at the south side (rear) of the building; access will come from a full-access driveway from the Kimbrook Plaza parking lot and an egress-only driveway to the Kimbrook Plaza driveway; four trees are shown along the rear, eastern parcel boundary; the existing monument sign for the plaza will remain in the northwest corner; and | | | |
| 6 | the Designated Hig | oposed credit union, the applicant ghway Overlay zoning district: to 5' is required and to allow the par- ired; and | allow a 133' setback for | or the principal |
| 7 | site will be disturbed stormwater managed will be constructed ADVISORY NOTION must be covered until the applicant has of | ntal Assessment Form (EAF) date ed by the proposed project and storm the facilities"; per the Sketch Follalong the southern parcel bounds: E: Any project that cumulatively ender the NYS SPDES Permit; the btained the appropriate permits from the facilities of the materials appropriate permits from the servation prior to municipal appropriate permits. | ormwater will be direct lan, a stormwater man ary; disturbs one acre or mo municipality is advised om the NYS Departme | ed to "on-site agement area ore of land I to ensure that |
| 8 | credit union; per th water per day; ADVISORY NOT! Department to dete | ice, a new connection to public do ne EAF, the credit union is anticipe. E: The applicant is advised to constrain the activities and structure. | ated to use 150 gallons tact OCWA's Engineer s permitted within OCV | of drinking |

9

easements/rights-of-way, water availability and service options, obtain hydrant flow test

per the referral notice, a new connection to the public sewers is proposed to serve the

credit union; the site is located in the Wetzel Road Wastewater Treatment Plant and

information, evaluate backflow prevention requirements, and/or request that the Authority conduct hydrant flow testing to assess fire flow availability; and

Gaskin Road Pump Station; per the EAF, the credit union it anticipated to generate 150 gallons of wastewater per day;

ADVISORY NOTE: Capacity assurance approval from the Onondaga County Department of Water Environment Protection (OCDWEP) is required in advance of issuance of a plumbing permit from the County's Plumbing Control Division in order to connect into the public sewer system; additionally, the applicant must develop a 1 gallon to 1 gallon sanitary flow offset plan/project in coordination with the municipal engineer; the Capacity Assurance Form and approval process can now be found online: http://www.ongov.net/wep/CapacityAssuranceReviews.html; and

- per the Central New York Regional Transportation Authority (CENTRO), Oswego Road has public transit service and bus stops are located within 450' the site; and
- per aerial imagery, NYS Route 31 has sidewalks in this location; the Sketch Plan shows sidewalks around the building, but none leading to sidewalks along the road frontage or to the plaza behind the proposed credit union; and
- the site may contain the Indiana bat and Northern Long-eared bat, or their associated habitats, which have been listed by the state or federal government as threatened or endangered animal species (per EAF Mapper); impacts to bat species are often associated with tree clearing and from aerial imagery it appears that there are no wooded areas on the site:

ADVISORY NOTE: Per the NYS Department of Environmental Conservation (DEC), if the site contains a threatened or endangered species and/or associated habitat, and the project requires review under the State Environmental Quality Review Act (SEQRA), a request for a project screening should be submitted to the New York Natural Heritage Program or to the regional DEC Division of Environmental Permits office; and



Z-25-81

Z-25-82 ZONE CHANGE

Village of Jordan

Tax Map # 006.1-01-03.1, 006.1-01-04.

Village of Jordan

Received: 3/5/2025 30-Day Deadline: 4/4/2025

- General Municipal Law Section 239-m allows the County Planning Board to review the adoption or amendment of a zoning ordinance or local law; and
- the applicant is proposing Local Law No. A-2025 to amend the zoning map of the Village of Jordan to change the zoning designation of three parcels totaling 8.29 acres zoned One-Family Residential (R-A) to One, Two and Multiple-Family Residential (R-C); and
- the site is comprised of three vacant parcels located adjacent to the Old Erie Place
 Apartments complex, between Peru Road and the Erie Canal on the northeast side of the Village of Jordan; and
- the applicant is proposing to change the zoning of these three parcels from One Family Residential (R-A) to One, Two and Multiple-Family Residential (R-C) to allow for development of the parcel; per the Village Code, the R-C district allows one- and two-family dwellings with a building permit and multiple family dwellings with a special use permit; and
- two of the three parcels comprising the site are landlocked; one parcel has approximately 185' of frontage on Peru Road, a County Route 60;
 - ADVISORY NOTE: Any proposed driveway onto Peru Road requires highway access and work permits from the Onondaga County Department of Transportation; and
- per the Environmental Assessment Form (EAF) dated 2/24/25, a new connection is required to public drinking water is proposed to serve the site;

ADVISORY NOTE: The applicant is advised to contact OCWA's Engineering Department to determine the activities and structures permitted within OCWA easements/rights-of-way, water availability and service options, obtain hydrant flow test information, evaluate backflow prevention requirements, and/or request that the Authority conduct hydrant flow testing to assess fire flow availability; and

- per the EAF, a new connection to the public sewers is proposed to serve the site; the site is located in the Village of Jordan Wastewater Treatment Plant service area; and
- GIS mapping shows a portion of the rear of the site in addition to lands to the north and east of the site may contain state and federal wetlands; the federal wetlands adjacent to the northern (rear) site boundary appears to be associated with the Erie Canal; per EAF Mapper, this is identified as a federally regulated Class C stream (ID 896-1.2); per EAF Mapper, the NYS wetland is 734.8 acres in size (ID JOR-10; and
- the site is located over, or immediately adjoining, primary and principal aquifers (per EAF Mapper); and
- the site is located adjacent to the Empire State Trail; and
- surrounding lands are enrolled in NYS Agricultural District 3 and appear to contain active farmland;

ADVISORY NOTE: Any application for a special use permit, site plan approval, use variance, or subdivision approval requiring municipal review and approval that would occur on or within 500 feet of a property within a NYS Certified Agricultural District is required by the NYS Agricultural and Markets Law to include an Agricultural Data Statement; and

ADVISORY NOTE: Per GML § 239-nn, the legislative body or other authorized body

having jurisdiction in a municipality shall give notice to an adjacent municipality when a hearing is held by such body relating to a subdivision, site plan, special use permit, or a use variance on property that is within five hundred feet of an adjacent municipality; such notice shall be given by mail or electronic transmission to the clerk of the adjacent municipality at least ten days prior to any such hearing; and



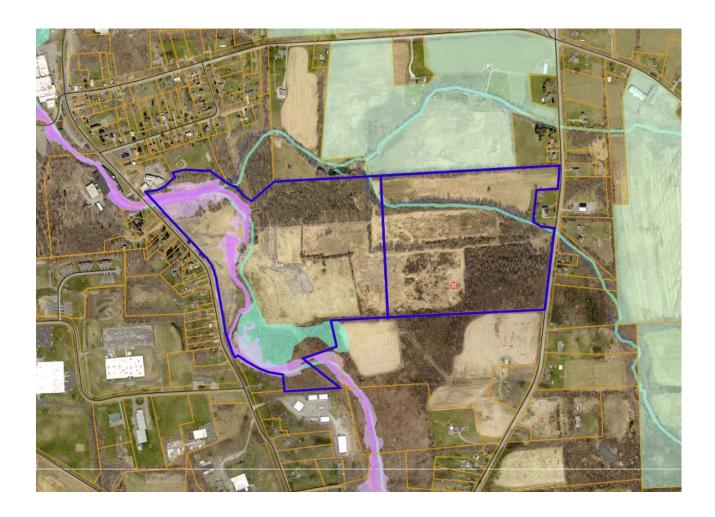
| Z-25-84 | SITE PLAN | | | |
|------------|--|--|---|--|
| See Also C | Case: Stauffer / SUN | N 1017, LLC | Jordan Road Solar | |
| Z-25-85 | at Jordan Road and Vinegar Hill Road Tax Map # 01804-31.1, 01804-2 | | 1804-29.1 | |
| Z-25-86 | Town of Skane | ateles | | |
| S-25-8 | Received: | 3/5/2025 | 30-Day Deadline: 4/4/2 | 025 |
| 1 | approval of site plan | Law Section 239-m allows the Cons and the site is located within 50 and (Route 142), both county high ral District; and | 00 feet of Jordan Road (Route | 22) |
| 2 | | posing construction of two 5MW in Rural Residential (RR) and Ird | • | |
| 3 | | rently reviewing special permit, a Z-25-86, S-25-8) regarding these | | |
| 4 | streams with Jordan | d of two parcels containing active n Road along the western site bou | ndary and Vinegar Hill Road | along |
| | site from Jordan Ro materials, a settling | ndary; aerial imagery from May 2 and and crossing to the middle of a pond and sludge lagoons were locative dated 3/2/25, the applicant | the site where, per the referral cated and since covered; and | |
| 5 | per the Project Narrative dated 3/3/25, the applicant is proposing construction of two 5 MW solar arrays, totaling 10MW, across 36 acres of a 117-acre site; the Preliminary Civil Site Plan dated 3/2025 shows the arrays will be accessed via the existing gravel access road; per the Site Plan, Array 2 will be constructed in the eastern portion of the site with the eastern array boundary defined by the wetland 100' buffer, steep slopes located in the southwest corner of the site, and a federally regulated stream that traverses the property; the Site Plan shows Array 2 encroaches on the 100' stream setback along the northern array boundary; proposed Array 1 is depicted in two sections, a small portion in the northwest corner of the site, west of a federally protected stream and a large portion adjacent to Array 2; the smaller portion of Array 1 appears to be located outside of wetland and stream 100' buffers while the larger portion of Array 1 appears to be located on a wetland located along the northern site boundary; and per the Site Plan, the arrays will have four concrete electrical equipment pads, one along | | | |
| 6 | the access road adjareaches the larger p Arrays 1 and 2; per panels will be mour Assessment for the was included with t lines of shrubs, dec boundary of the site | ortion of Array 1, and two at the Site Details – Equipment Pads and the ortion concrete ballast on 3'-thic proposed solar array dated 2/202 he referral materials; a Preliminal iduous trees, and evergreen trees e; and | ray 1, a second where the accercenter of the site, located betwind Panels dated 3/2025, the sock gravel level pads; a Visual 5 prepared by Barton and Logry Planting Plan dated 3/2025 will be located along the west | ess road veen lar uidice shows |
| 7 | adjustment of the sh follows the boundary | ljustment Plan dated 3/2025, the a nared boundary between subject p ry between the two solar arrays; t nd the eastern parcel will be Prop | parcels so the parcel boundary he western parcel will be Prop | |
| 8 | for each array: to al required by Town C | rative, the applicant is requesting low a 20' rear setback for both P Code, noting the rear parcel bound ther property owners and to allow | roposed Lots 1 and 2 where 10 dary is located between arrays | 00' is and |
| | | | | |

and 2 respectively where a 25% lot area maximum for off-site/community solar is the maximum allowed by Code; and

- the Town of Skaneateles recently released a draft Mottville and Skaneateles Falls Northern Hamlets Master Plan to identify ways to protect the character of the Northern
 Hamlets, while guiding unavoidable changes resulting from the confluence of the area's
 desirability, available vacant land, and increased development pressure; the plan notes
 this "68-acre former Stauffer Chemical property on Jordan Road in Skaneateles Falls was
 a former manufacturing site used to produce various organic and inorganic chemicals and
 detergent from the 1940s to 1985. This property is an identified brownfield and is subject
 to significant development constraints."; the site was not considered in this study to be a
 development site, and was identified in the future land use map as open space and rural
 agriculture; and
- per the Environmental Assessment Form (EAF) dated 2/20/25, 0.5 acres of the site will be disturbed by the proposed project and stormwater will be directed to "on site stormwater management facilities, on site wetlands, on site surface water"; per the EAF, the proposal will result in a 9-acres reduction in forested areas and an 8.6-acre increase in meadows, grasslands or brushlands; a Preliminary stormwater Pollution Prevention Plan (SWPPP) dated 2/2025 prepared by Barton and Loguidice was included with the referral materials;

ADVISORY NOTE: Any project that cumulatively disturbs one acre or more of land must be covered under the NYS SPDES Permit; the municipality is advised to ensure that the applicant has obtained the appropriate permits from the NYS Department of Environmental Conservation prior to municipal approval; and

- surrounding lands are enrolled in NYS Agricultural District 2 and appear to contain active farmland; an Agricultural Data Statement is included in the local application; the site is located over, or immediately adjoining, a principal aquifer (per EAF Mapper); a portion of the site is listed in the NYS Department of Environmental Conservation Environmental Site Remediation database as ID: 734010 (per EAF Mapper); per the NYS DEC Environmental Site Remediation Database, contaminants of concern in this location were phenol, toluene, toluic acid, and xylene and remediation at the site is complete; and
- GIS mapping shows the northern and western site boundaries may contain state and federal wetlands; per EAF Mapper, Class C and C(T) streams (IDs 896-1.2, 896-1.1) are located on site; GIS mapping shows the western federally protected stream with associated floodway and floodplain; the Site Plan shows five delineated wetland areas; the proposed arrays area shown outside of the 100' buffers for the wetlands except the wetland depicted under the northern section of Array 1; a Wetland Delineation Report dated 1/2025 prepared by Barton & Loguidice was included with the referral materials; the plans show no disturbance within 100' of Skaneateles Creek and
- the Charlie Major recreational trail, which currently occurs along Skaneateles Creek primarily in the Mottvillle hamlet, is proposed to extend north through, or adjacent to, this site, to Skaneateles Falls, along a former rail bed or along Skaneateles Creek; the eastern portion of the site contains both features; and
- the site is located near the Hoyt & Morton Woolen Mill and Waterbury Felt Company
 Complex which is listed on, or has been nominated by the NYS Board of Historic
 Preservation for inclusion on, the State or National Register of Historic Places; per the
 Project Narrative, "The project was submitted to the NY State Historic Preservation
 Office (SHPO) for review in November 2024, and SHPO requested that a Phase 1A/1B
 Archaeological Investigation be completed for the project" and "The Applicant will
 secure an archaeological subconsultant to complete the Phase 1A/1B testing. Further
 recommendations by SHPO, if any, would be followed to ensure that the project does not



Z-25-84

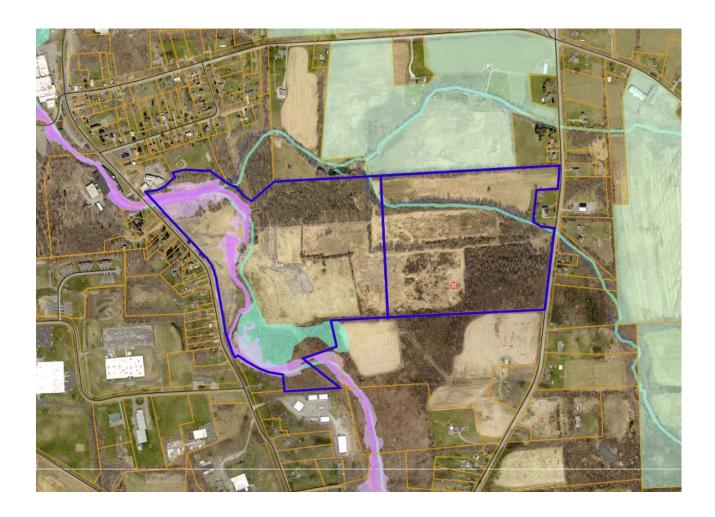
| Z-25-85 | SPECIAL PER | MIT | |
|------------|---|---|--|
| See Also C | Case: Stauffer / SUN | N 1017, LLC | Jordan Road Solar |
| Z-25-84 | at Jordan Road and Vinegar Hill Road Tax Map # 01804-31.1, 01804-2 | | Tax Map # 01804-31.1, 01804-29.1 |
| Z-25-86 | Town of Skane | | |
| S-25-8 | Received: | 3/5/2025 | 30-Day Deadline: 4/4/2025 |
| 1 | issuance of special 22) and Vinegar Hi | 1 | ounty Planning Board to review thin 500 feet of Jordan Road (Route highways, and a farm operation |
| 2 | solar arrays on two | uesting a special permit to allow lots totaling 117.4 acres in Rural /Office (IRO) zoning districts; an | |
| 3 | | rently reviewing site plan, area v 25-8) regarding these proposed so | ariance, and subdivision referrals (Z- lar arrays; and |
| 4 | streams with Jordan | C | e agriculture, wooded areas, and undary and Vinegar Hill Road along 2024 shows a gravel road entering the |
| | site from Jordan Ro materials, a settling | oad and crossing to the middle of g pond and sludge lagoons were lo | the site where, per the referral ocated and since covered; and |
| 5 | per the Project Narrative dated 3/3/25, the applicant is proposing construction of two 5 MW solar arrays, totaling 10MW, across 36 acres of a 117-acre site; the Preliminary Civil Site Plan dated 3/2025 shows the arrays will be accessed via the existing gravel access road; per the Site Plan, Array 2 will be constructed in the eastern portion of the site with the eastern array boundary defined by the wetland 100' buffer, steep slopes located in the southwest corner of the site, and a federally regulated stream that traverses the property; the Site Plan shows Array 2 encroaches on the 100' stream setback along the northern array boundary; proposed Array 1 is depicted in two sections, a small portion in the northwest corner of the site, west of a federally protected stream and a large portion adjacent to Array 2; the smaller portion of Array 1 appears to be located outside of wetland and stream 100' buffers while the larger portion of Array 1 appears to be located on a wetland located along the northern site boundary; and | | |
| 6 | the access road adjareaches the larger p Arrays 1 and 2; per panels will be mount Assessment for the was included with the lines of shrubs, december of the site | accent to the smaller portion of Array 1, and two at the Site Details – Equipment Pads a nted on concrete ballast on 3'-thi proposed solar array dated 2/202 the referral materials; a Prelimina iduous trees, and evergreen trees e; and | 25 prepared by Barton and Loguidice ary Planting Plan dated 3/2025 shows will be located along the western |
| 7 | adjustment of the sl follows the bounda | ljustment Plan dated 3/2025, the hared boundary between subject ry between the two solar arrays; and the eastern parcel will be Project. | parcels so the parcel boundary the western parcel will be Proposed |
| 8 | for each array: to al required by Town (| llow a 20' rear setback for both P Code, noting the rear parcel boun | four variances for this project, two proposed Lots 1 and 2 where 100' is dary is located between arrays and v 30% and 31% lot areas for Lots 1 |
| | | | |

and 2 respectively where a 25% lot area maximum for off-site/community solar is the maximum allowed by Code; and

- the Town of Skaneateles recently released a draft Mottville and Skaneateles Falls Northern Hamlets Master Plan to identify ways to protect the character of the Northern
 Hamlets, while guiding unavoidable changes resulting from the confluence of the area's
 desirability, available vacant land, and increased development pressure; the plan notes
 this "68-acre former Stauffer Chemical property on Jordan Road in Skaneateles Falls was
 a former manufacturing site used to produce various organic and inorganic chemicals and
 detergent from the 1940s to 1985. This property is an identified brownfield and is subject
 to significant development constraints."; the site was not considered in this study to be a
 development site, and was identified in the future land use map as open space and rural
 agriculture; and
- per the Environmental Assessment Form (EAF) dated 2/20/25, 0.5 acres of the site will be disturbed by the proposed project and stormwater will be directed to "on site stormwater management facilities, on site wetlands, on site surface water"; per the EAF, the proposal will result in a 9-acres reduction in forested areas and an 8.6-acre increase in meadows, grasslands or brushlands; a Preliminary stormwater Pollution Prevention Plan (SWPPP) dated 2/2025 prepared by Barton and Loguidice was included with the referral materials;

ADVISORY NOTE: Any project that cumulatively disturbs one acre or more of land must be covered under the NYS SPDES Permit; the municipality is advised to ensure that the applicant has obtained the appropriate permits from the NYS Department of Environmental Conservation prior to municipal approval; and

- surrounding lands are enrolled in NYS Agricultural District 2 and appear to contain active farmland; an Agricultural Data Statement is included in the local application; the site is located over, or immediately adjoining, a principal aquifer (per EAF Mapper); a portion of the site is listed in the NYS Department of Environmental Conservation Environmental Site Remediation database as ID: 734010 (per EAF Mapper); per the NYS DEC Environmental Site Remediation Database, contaminants of concern in this location were phenol, toluene, toluic acid, and xylene and remediation at the site is complete; and
- GIS mapping shows the northern and western site boundaries may contain state and federal wetlands; per EAF Mapper, Class C and C(T) streams (IDs 896-1.2, 896-1.1) are located on site; GIS mapping shows the western federally protected stream with associated floodway and floodplain; the Site Plan shows five delineated wetland areas; the proposed arrays area shown outside of the 100' buffers for the wetlands except the wetland depicted under the northern section of Array 1; a Wetland Delineation Report dated 1/2025 prepared by Barton & Loguidice was included with the referral materials; the plans show no disturbance within 100' of Skaneateles Creek and
- the Charlie Major recreational trail, which currently occurs along Skaneateles Creek primarily in the Mottvillle hamlet, is proposed to extend north through, or adjacent to, this site, to Skaneateles Falls, along a former rail bed or along Skaneateles Creek; the eastern portion of the site contains both features; and
- the site is located near the Hoyt & Morton Woolen Mill and Waterbury Felt Company
 Complex which is listed on, or has been nominated by the NYS Board of Historic
 Preservation for inclusion on, the State or National Register of Historic Places; per the
 Project Narrative, "The project was submitted to the NY State Historic Preservation
 Office (SHPO) for review in November 2024, and SHPO requested that a Phase 1A/1B
 Archaeological Investigation be completed for the project" and "The Applicant will
 secure an archaeological subconsultant to complete the Phase 1A/1B testing. Further
 recommendations by SHPO, if any, would be followed to ensure that the project does not



Z-25-85

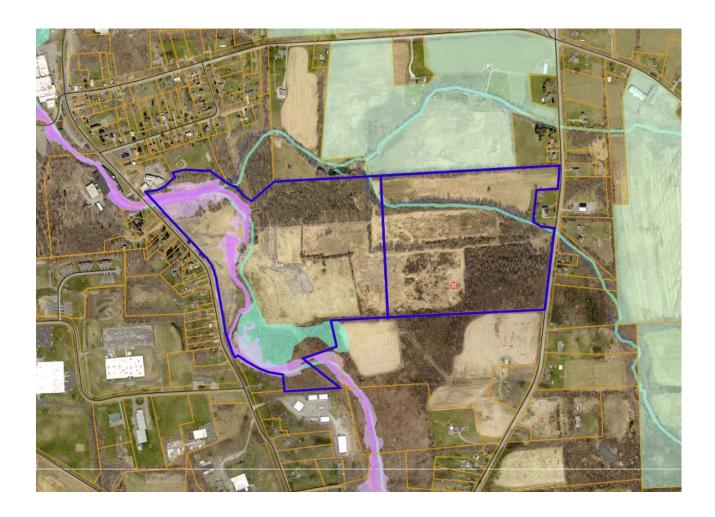
| Z-25-86 | AREA VARIANCE | | |
|------------|---|---|--|
| See Also C | Case: Stauffer / SUNN 1017, LLC | Jordan Road Solar | |
| Z-25-84 | at Jordan Road and Vinegar Hi | Road Tax Map # 01804-31.1, 01804-29.1 | |
| Z-25-85 | Town of Skaneateles | | |
| S-25-8 | Received: 3/5/2025 | 30-Day Deadline: 4/4/2025 | |
| 1 | granting of use or area variances an | -m allows the County Planning Board to review the I the site is located within 500 feet of Jordan Road Route 142), both county highways, and a farm ural District; and | |
| 2 | | ences related to the construction of two 5MW sotaling 117.4 acres in Rural Residential (RR) and ming districts; and | |
| 3 | the Board is concurrently reviewing 25-84, Z-25-85, S-25-8) regarding to | site plan, special permit, and subdivision referrals (Z- ese proposed solar arrays; and | |
| 4 | streams with Jordan Road along the | containing active agriculture, wooded areas, and western site boundary and Vinegar Hill Road along | |
| | site from Jordan Road and crossing materials, a settling pond and sludg | gery from May 2024 shows a gravel road entering the to the middle of the site where, per the referral lagoons were located and since covered; and | |
| 5 | per the Project Narrative dated 3/3/25, the applicant is proposing construction of two 5 MW solar arrays, totaling 10MW, across 36 acres of a 117-acre site; the Preliminary Civil Site Plan dated 3/2025 shows the arrays will be accessed via the existing gravel access road; per the Site Plan, Array 2 will be constructed in the eastern portion of the site with the eastern array boundary defined by the wetland 100' buffer, steep slopes located in the southwest corner of the site, and a federally regulated stream that traverses the property; the Site Plan shows Array 2 encroaches on the 100' stream setback along the northern array boundary; proposed Array 1 is depicted in two sections, a small portion in the northwest corner of the site, west of a federally protected stream and a large portion adjacent to Array 2; the smaller portion of Array 1 appears to be located outside of wetland and stream 100' buffers while the larger portion of Array 1 appears to be located on a wetland located along the northern site boundary; and | | |
| 6 | the access road adjacent to the small reaches the larger portion of Array Arrays 1 and 2; per Site Details – Expanels will be mounted on concrete Assessment for the proposed solar was included with the referral mate lines of shrubs, deciduous trees, and boundary of the site; and | e four concrete electrical equipment pads, one along er portion of Array 1, a second where the access road, and two at the center of the site, located between quipment Pads and Panels dated 3/2025, the solar ballast on 3'-thick gravel level pads; a Visual rray dated 2/2025 prepared by Barton and Loguidice ials; a Preliminary Planting Plan dated 3/2025 shows evergreen trees will be located along the western | |
| 7 | adjustment of the shared boundary follows the boundary between the t | ted 3/2025, the applicant is proposing a lot line etween subject parcels so the parcel boundary so solar arrays; the western parcel will be Proposed rcel will be Proposed Lot 2 (57.0 acres); and | |
| 8 | for each array: to allow a 20' rear s required by Town Code, noting the | ant is requesting four variances for this project, two tback for both Proposed Lots 1 and 2 where 100' is rear parcel boundary is located between arrays and the and to allow 30% and 31% lot areas for Lots 1 | |

and 2 respectively where a 25% lot area maximum for off-site/community solar is the maximum allowed by Code; and

- the Town of Skaneateles recently released a draft Mottville and Skaneateles Falls Northern Hamlets Master Plan to identify ways to protect the character of the Northern
 Hamlets, while guiding unavoidable changes resulting from the confluence of the area's
 desirability, available vacant land, and increased development pressure; the plan notes
 this "68-acre former Stauffer Chemical property on Jordan Road in Skaneateles Falls was
 a former manufacturing site used to produce various organic and inorganic chemicals and
 detergent from the 1940s to 1985. This property is an identified brownfield and is subject
 to significant development constraints."; the site was not considered in this study to be a
 development site, and was identified in the future land use map as open space and rural
 agriculture; and
- per the Environmental Assessment Form (EAF) dated 2/20/25, 0.5 acres of the site will be disturbed by the proposed project and stormwater will be directed to "on site stormwater management facilities, on site wetlands, on site surface water"; per the EAF, the proposal will result in a 9-acres reduction in forested areas and an 8.6-acre increase in meadows, grasslands or brushlands; a Preliminary stormwater Pollution Prevention Plan (SWPPP) dated 2/2025 prepared by Barton and Loguidice was included with the referral materials;

ADVISORY NOTE: Any project that cumulatively disturbs one acre or more of land must be covered under the NYS SPDES Permit; the municipality is advised to ensure that the applicant has obtained the appropriate permits from the NYS Department of Environmental Conservation prior to municipal approval; and

- surrounding lands are enrolled in NYS Agricultural District 2 and appear to contain active farmland; an Agricultural Data Statement is included in the local application; the site is located over, or immediately adjoining, a principal aquifer (per EAF Mapper); a portion of the site is listed in the NYS Department of Environmental Conservation Environmental Site Remediation database as ID: 734010 (per EAF Mapper); per the NYS DEC Environmental Site Remediation Database, contaminants of concern in this location were phenol, toluene, toluic acid, and xylene and remediation at the site is complete; and
- GIS mapping shows the northern and western site boundaries may contain state and federal wetlands; per EAF Mapper, Class C and C(T) streams (IDs 896-1.2, 896-1.1) are located on site; GIS mapping shows the western federally protected stream with associated floodway and floodplain; the Site Plan shows five delineated wetland areas; the proposed arrays area shown outside of the 100' buffers for the wetlands except the wetland depicted under the northern section of Array 1; a Wetland Delineation Report dated 1/2025 prepared by Barton & Loguidice was included with the referral materials; the plans show no disturbance within 100' of Skaneateles Creek and
- the Charlie Major recreational trail, which currently occurs along Skaneateles Creek primarily in the Mottvillle hamlet, is proposed to extend north through, or adjacent to, this site, to Skaneateles Falls, along a former rail bed or along Skaneateles Creek; the eastern portion of the site contains both features; and
- the site is located near the Hoyt & Morton Woolen Mill and Waterbury Felt Company
 Complex which is listed on, or has been nominated by the NYS Board of Historic
 Preservation for inclusion on, the State or National Register of Historic Places; per the
 Project Narrative, "The project was submitted to the NY State Historic Preservation
 Office (SHPO) for review in November 2024, and SHPO requested that a Phase 1A/1B
 Archaeological Investigation be completed for the project" and "The Applicant will
 secure an archaeological subconsultant to complete the Phase 1A/1B testing. Further
 recommendations by SHPO, if any, would be followed to ensure that the project does not



Z-25-86

| Z-25-76 | SITE PLAN Dr. Ryan D'Amico - Syracuse Podiatry at 7085 Manlius Center Road | Fremont Plaza - Syracuse Podiatry Tax Map # 06203-31.5 | |
|---------|---|---|--|
| | Town of Manlius Received: 2/21/2025 | 30-Day Deadline: 3/23/2025 | |
| 1 | General Municipal Law Section 239-m allows the Capproval of site plans and the site is located within (Route 290), a state highway, and Fremont Road (Route 290). | 500 feet of Manlius Center Road | |
| 2 | the applicant is proposing to expand an existing par Fremont Plaza to add 13 new spaces on a 1.36-acre (NS) zoning district; and | | |
| 3 | the Board previously held No Position regarding a sconstruct a six-bay garage as part of a commercial cimagery, it appears the garage was never constructed | office building on site; per aerial | |
| 4 | the site is located at the rear of Fremont plaza located along Manlius Center Road, west of its intersection with Fremont Road; the area is characterized by commercial along major roads, surrounded by residential neighborhoods; and | | |
| 5 | the site is a parcel at the rear of the Fremont Plaza containing a single-story 4,300 sf medical office building (currently housing Syracuse Podiatry) with a 16-space parking lot located along the western side of the building; the building and parking lot are surrounded by lawn on three side with trees and shrubbery along the rear parcel boundary; the site abuts residential to the north and east; and | | |
| 6 | the applicant is proposing an expansion to the exist parking spaces; per the Layout Plan dated 1/29/25, will be excavated and new asphalt will be installed trees will be installed along the western side of the Landscaping Plan dated 1/29/25, the existing "trees remain; and | ing asphalt parking lot to add 13 the western side of the parking area along the western side of the site; expanded lot; per the Grading and | |
| 7 | per the Topographic Map MPH Northeast Plaza dat the site; a 30'-wide OCWA and Sanitary Sewer Eas the northern (rear) parcel boundary and along the so Layout Plan, the proposed work occurs outside of b | sement crosses the parcel adjacent to buthern parcel boundary; per the | |
| 8 | per the Environmental Assessment Form (EAF) dat be disturbed by the proposed project; the Grading a shows stormwater infrastructure will be installed un | nd Landscaping Plan dated 1/29/25 | |
| 9 | per the referral notice, the site is served by public d changes to the existing infrastructure are proposed; Meadowbrook-Limestone Wastewater Treatment P. | the site is located in the | |
| 10 | the site may contain the Northern long-eared bat, O their associated habitats, which have been listed by | hio goldenrod, and Indiana bat, or | |

threatened or endangered animal species (per EAF Mapper)

ADVISORY NOTE: Per the NYS Department of Environmental Conservation (DEC), if the site contains a threatened or endangered species and/or associated habitat, and the project requires review under the State Environmental Quality Review Act (SEQRA), a request for a project screening should be submitted to the New York Natural Heritage Program or to the regional DEC Division of Environmental Permits office; and



Z-25-76

Z-25-77 SITE PLAN

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Jacqualine Ryan

at 4048 New Court Avenue Tax Map # 031.-10-13.1

Town of DeWitt

Received: 2/21/2025 30-Day Deadline: 3/23/2025

- General Municipal Law Section 239-m allows the County Planning Board to review approval of site plans and the site is located within 500 feet of New Court Avenue (Route 298), a state highway, and the municipal boundary between the Town of DeWitt and the City of Syracuse; and
- the applicant is proposing to convert an existing industrial building into an indoor horticulture operation, removing some existing asphalt, and installing a green area and outdoor lighting on a 0.86-acre parcel in an Industrial zoning district; and
- the site is located in an area of New Court Avenue (NYS Route 298) characterized by commercial and industrial uses with buildings located close together, surrounded by asphalt; per aerial imagery, the immediate area has few trees and green space, juxtaposed with the nearby residential neighborhoods and parks to the west and south; and
- the site is the location of a former spring factory and contains a 21,250 sf building located along the southeast parcel boundary with asphalt surrounding the building on three sides; the site has approximately 150' of frontage on both New Court Avenue and Eastbourne Drive, a local road; parking is primarily located on the New Court Avenue side of the building with additional parking and loading docks on the Eastbourne Drive side; and
 - the applicant is proposing interior and exterior site improvements to convert the site for use as an indoor horticulture operation; per the Layout Plan dated 2/4/25, asphalt will be removed along Eastbourne Drive to expand a perimeter landscape strip; asphalt will be removed along the northwest parcel boundary and replaced with lawn; shrubbery will be installed along the parking lot facing New Court Avenue; bike racks will also be installed; ADVISORY NOTE: Per the NYS Department of Transportation, all existing or proposed driveways on New Court Avenue must meet Department requirements; and
 - per the Environmental Assessment Form (EAF) dated 11/15/24, zero acres of the site will be disturbed by the proposed project and stormwater will be directed to "existing drainage systems in New Court Ave and Eastbourne Drive"; per the Layout Plan, the proposed actions will result in a decrease in impermeable surface;
 - ADVISORY NOTE: Any project that cumulatively disturbs one acre or more of land must be covered under the NYS SPDES Permit; the municipality is advised to ensure that the applicant has obtained the appropriate permits from the NYS Department of Environmental Conservation prior to municipal approval; and
 - per the referral notice, the site is served by public drinking water service and no changes to the current infrastructure are proposed; the proposed use may result in an increase in water use;

ADVISORY NOTE: The applicant is advised to contact OCWA's Engineering Department to determine the activities and structures permitted within OCWA easements/rights-of-way, water availability and service options, obtain hydrant flow test information, evaluate backflow prevention requirements, and/or request that the Authority conduct hydrant flow testing to assess fire flow availability; and per the referral notice, the site is served by public sewers and is located in the

Metropolitan Wastewater Treatment Plant and Ley Creek service areas; the proposed use may result in an increase in wastewater flow;

ADVISORY NOTE: Capacity assurance approval from the Onondaga County

Department of Water Environment Protection (OCDWEP) may be required due to an anticipated increase in use; additionally, unless it can be demonstrated that anticipated sanitary flows will not exceed previous flows in excess of one sewer unit over prior uses, the applicant must develop a 1 gallon to 1 gallon sanitary flow offset plan/project in coordination with the municipal engineer; the Capacity Assurance Form and approval process can now be found online:

http://www.ongov.net/wep/CapacityAssuranceReviews.html;

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ADVISORY NOTE: The applicant is advised to contact the Onondaga County Department of Water Environment Protection (OCDWEP) Plumbing Control Division to discuss any code requirements and obtaining the appropriate permits for all plumbing installations or modifications, both within the building and for any exterior improvements. Please contact Plumbing Control Supervisor at 315-435-6614; and

the site is located in an Onondaga County Drainage District for Bear Trap and Ley Creek, which is maintained by the Department of Water Environment Protection in this area; and the Syracuse Metropolitan Transportation Council (SMTC) has created a Sustainable Streets Guide, which includes the identification of priority sidewalk zones where the installation of sidewalks would be most beneficial; this site is located within a priority

zone; per aerial imagery, the site has sidewalks along the New Court Avenue frontage;

ADVISORY NOTE: Per GML § 239-nn, the legislative body or other authorized body having jurisdiction in a municipality shall give notice to an adjacent municipality when a hearing is held by such body relating to a subdivision, site plan, special use permit, or a use variance on property that is within five hundred feet of an adjacent municipality; such notice shall be given by mail or electronic transmission to the clerk of the adjacent municipality at least ten days prior to any such hearing; and



Z-25-77

Z - 25 - 83LOCAL LAW

> Truck Exclusions Town of Skaneateles

Tax Map #

Town of Skaneateles

Received: 3/5/2025 30-Day Deadline: 4/4/2025

- General Municipal Law Section 239-m allows the County Planning Board to review the 1 adoption or amendment of a zoning ordinance or local law; and
- the applicant is proposing Local Law 2 of the Year 2025 to amend Chapter 141-32 2 "Vehicles and Traffic" of the Code of the Town of Skaneateles entitled "Schedule VII: Truck Exclusions" to specify roadways where trucks, tractors and tractor-trailer combinations in excess of the indicated maximum gross weights are excluded; and per the proposed law, the purpose of this amendment to §141-32 Schedule VII: Truck 3 Exclusions is to "specify additional roadways where trucks, tractors and tractor-trailer
- combinations in excess of the indicated maximum gross weights are excluded"; and per existing §141-13, "all trucks, tractors and tractor-trailer combinations in excess of the 4 indicated maximum gross weights" are excluded from roadways detailed in §141-32; per this section, the regulations "shall not be construed to prevent the delivery or pickup of merchandise or other property along the highways from which such vehicles and combinations are otherwise excluded"; §141-32 Schedule VII details roadways from
 - which these vehicles are excluded; and the proposed law adds an additional 27 roadways to §141-32 Schedule VII including
- 5 Andrews Road, County Line Road, Fennell Street, Hencoop Road, Van Camp Road, and Weeks Road, all with a maximum weight of 5 tons, all local roads; the proposed law will result in these restrictions covering most municipal-owned roads in the Town; and
- ADVISORY NOTE: Per GML § 239-nn, the legislative body or other authorized body 6 having jurisdiction in a municipality shall give notice to an adjacent municipality when a hearing is held by such body relating to a subdivision, site plan, special use permit, or a use variance on property that is within five hundred feet of an adjacent municipality; such notice shall be given by mail or electronic transmission to the clerk of the adjacent municipality at least ten days prior to any such hearing; and

No Map Available

Z-25-91 TEXT AMENDMENT

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Syracuse Office of Zoning Administration

Syracuse Zoning Ordinance / ReZone Syracuse

Tax Map #

City of Syracuse

Received: 3/7/2025 30-Day Deadline: 4/6/2025

General Municipal Law Section 239-m allows the County Planning Board to review the adoption or amendment of a zoning ordinance or local law; and

- the City of Syracuse is proposing several amendments to the ReZone Syracuse / City of Syracuse Zoning Ordinance, primarily to clarify and refine language, and rectify errors and omissions since its initial adoption; and
- ReZone Syracuse, which included a new citywide zoning ordinance, zoning map and related procedures, was adopted by the City of Syracuse in 2023 (OCPB case Z-23-71), and the Board reviewed a first set of amendments in 2024 (Z-24-128), to correct errors and omissions, add definitions, and adopt new regulations regarding affordable housing, Residential-Commercial Living, and types of projects that require site plan review; and
- two years into the new zoning ordinance, the City is again seeking a series of
 amendments to the zoning ordinance text and content, primarily to clarify the ordinance
 and rectify issues discovered during the initial implementation of the ordinance; a limited
 number of other new procedural and content changes are also proposed; and
- within Article 1 General Provisions, ReZone Syracuse is being renamed as the City of Syracuse Zoning Ordinance and Official Zoning Map; a number of clarifications have been made to Nonconformities, including that variances cannot be used to satisfy nonconformity requirements, nonconformities cannot be changed to another nonconforming use, types and burden of evidence to justify nonconformities, removal of status if a structure is intentionally destroyed, and removal of language regarding illegal nonconformities; Article 1.6 Enforcement provisions were substantially revised to add procedures for enforcement; and
 - Article 2 Zone Districts is being amended to relocate Rules of Measurement and Additional Standards to Article 7; minor nomenclature changes are reflected; dimensional standards for accessory uses were standardized, two-story minimum requirements were removed from MX-1, -2 and -3 districts; within 2.15 Planned Institutional Districts (PID), permitted uses and dimensional and development standards were clarified; within Planned Development Districts (PDD), allowable uses are expanded to include more commercial and industrial uses, with limits on adverse impacts, and a minimum PDD size of one acre was added; and
 - within Article 3 Use Regulations, changes were made adding special permit review to restaurants brewpubs and micro distilleries in certain districts, and eliminate special use permits for liquor stores; several nomenclature changes were made to food-related businesses, a use type for warehouses was added; a use type for single- and two-unit dwellings, non-owner-occupied was added; other minor language clarifications were made relating to day care licensing, amplified sounds, home occupations, accessory dwelling units and structures; new definitions were added; and
- changes to Article 4 Development Standards include removing a provision allowing reviewing boards to modify development standards during site plan review, off-street parking requirements were changed to reflect new use types, clarify language regarding parking reductions, and add a new section for Residential Living parking and driveway standards, to coordinate with Public Works; and

- within Article 5 Administration and Procedures, several changes to Special Use Permit administration are proposed, including removal of provision of special permits from running with the land, placing authority within the Planning Commission versus the Common Council, and revising review criteria and procedures; procedures for variances and administrative adjustments were revised and clarified; rezoning actions and text amendments procedures were separated; and
- changes to Article 7 Rules of Construction and Definitions included addition of a substantially new Rules of Measurement section, and definitions related thereto; other minor definitions were added; and

No Map Available

| Z-25-92 | SITE PLAN |
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Fouad Dietz (LeMoyne College)

at 1419 Salt Springs Road

LeMoyne College

Tax Map # 044.-09-01.1

Town of DeWitt

Received: 3/7/2025 30-Day Deadline: 4/6/2025

- General Municipal Law Section 239-m allows the County Planning Board to review approval of site plans and the site is located within 500 feet of the municipal boundary between the Town of DeWitt and the City of Syracuse; and
- the applicant is proposing multiple improvements to the campus quad area on a 102.3acre parcel in a Residential (R-2) zoning district; and
- the Board previously held No Position on site plan referrals (Z-21-119, Z-21-120) for modifications to Grewen Hall and the campus quad at Lemoyne College; the Board has also reviewed other site plan referrals (Z-19-107, Z-11-319) to modernize waterline infrastructure along the quad and establishing a new softball field on campus; most recently, the Board provided comment on a use variance referral for another parcel located LeMoyne College (Z-24-92), encouraging the College to add pedestrian infrastructure to Salt Springs Road, connecting the campus with the adjacent neighborhood; and
- the parcel contains a significant portion of the LeMoyne College campus; the college campus is located both in the Town of DeWitt and on the eastern side of the City with the subject parcel located exclusively within the Town of DeWitt; other surrounding land uses include various residential properties; the subject area is the Dablon Quad and McGill Terrace, located on the western side of the campus, surrounded by buildings, but with proximity to Springfield Road and Salt Springs Road; and
- per the referral materials, the College is proposing renovations to the Dablon Quad including replacement of existing walkways, a new plaza area with a 20'x36' wooden pavilion to contain an outdoor gas fireplace and seating, new lighting, landscape improvements, and utility work including a new natural gas line, relocating an existing steam line, and new stormwater infrastructure; per the Layout and Materials Plan dated 2/27/25, new walkways are shown connecting a large parking lot with the Dablon Quad and new paved area to contain the proposed pavilion and fireplace; the area will also contain a tiered seating area and decorative brick retaining wall; and
 - per the Planting Plan dated 2/27/25, new shrubs, trees, and plantings will be installed along the walkway, library pavilion, and around the new unit paved area; and
- a Lighting Photometric Calculations Plan dated 2/27/25 was included with the referral materials; and
- per the Environmental Assessment Form (EAF) dated 2/27/25, 0.71 acres of the site will be disturbed by the proposed project; per the Erosion and Sediment Control Plan dated 2/27/25, new stormwater infrastructure will be installed around walkways and between the proposed pavilion and the library building;
 - ADVISORY NOTE: Any project that cumulatively disturbs one acre or more of land must be covered under the NYS SPDES Permit; the municipality is advised to ensure that the applicant has obtained the appropriate permits from the NYS Department of Environmental Conservation prior to municipal approval; and
- per the referral notice, the site is served by public drinking water and wastewater service and no changes to the current infrastructure are proposed; and
- a portion of the site is located in an Onondaga County Drainage District for Bear Trap and Ley Creek, which is maintained by the Department of Water Environment Protection

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in this area; and

- the site may contain the Northern long-eared bat, or its associated habitat, which has been listed by the state or federal government as a threatened or endangered animal species (per EAF Mapper); impacts to bat species are often associated with tree clearing and per the referral, more plantings and trees will be installed as part of this project; ADVISORY NOTE: Per the NYS Department of Environmental Conservation (DEC), if the site contains a threatened or endangered species and/or associated habitat, and the project requires review under the State Environmental Quality Review Act (SEQRA), a request for a project screening should be submitted to the New York Natural Heritage Program or to the regional DEC Division of Environmental Permits office; and
- the site or a portion of it is located in or adjacent to an area designated as sensitive for archaeological sites on the NYS Historic Preservation Office archaeological site inventory (per EAF Mapper);
 - ADVISORY NOTE: The applicant and/or municipality is advised to contact the NYS Historic Preservation Office to determine if the project should be submitted to the Office for review as part of the State Environmental Quality Review (SEQR) process; and
- ADVISORY NOTE: Per GML § 239-nn, the legislative body or other authorized body having jurisdiction in a municipality shall give notice to an adjacent municipality when a hearing is held by such body relating to a subdivision, site plan, special use permit, or a use variance on property that is within five hundred feet of an adjacent municipality; such notice shall be given by mail or electronic transmission to the clerk of the adjacent municipality at least ten days prior to any such hearing; and



Z-25-87 LOCAL LAW

Town of Cicero Waterfront Overlay District (WOD)

Tax Map #

Town of Cicero

Received: 3/5/2025 30-Day Deadline: 4/4/2025

General Municipal Law Section 239-m allows the County Planning Board to review the adoption or amendment of a zoning ordinance or local law; and

- the Town of Cicero is proposing a local law to create a "Waterfront Overlay District" (WOD) along and near the south shore of Oneida Lake; and
- per the proposed law, the purpose is to "protect and reinforce the identity of Cicero as a lakefront community by encouraging high quality building and site design and accommodating visual and physical access to the waterfront" with objectives to provide "public access to the Oneida Lakeshore", "accommodate higher density housing options", "encourage a mix of commercial and residential uses", "respect the existing lakefront residential character", "preserve viewsheds", protect water quality, and conserve "natural resources along the lakeshore"; and
- the boundaries of the WOD are defined on the Waterfront Overlay District Map, including an area along the Cicero shoreline along Oneida Lake between Beach Road (south of the Aero Marina) and Tuttle Road at the eastern municipal/county boundary; the proposed regulations are in addition to all other existing regulations, as applicable; if regulations or requirements of the WOD "conflict with Article XV (Design Standards), the more stringent requirement shall apply"; and
- per the proposed law, "certain uses and actions" "may be subject to additional local development review and approval procedures"; per the proposed law, all uses are required to obtain Site Plan Review approval except "new construction of single-family dwelling units, expansion or rehabilitation of existing structures, and simple subdivisions"; and
- the proposed WOD contains multiple definitions including "Bed and Breakfast", "Bar or Tavern", "Dwelling Multi-Family", "Dwelling Unit, Upper Floor", "Hotel or Inn", "Marina", and "Water-Dependent Use"; and
- within the WOD, assembly, libraries, parks, municipal buildings or uses, accessory uses or structures, accessory dwelling units or in-law suites, outdoor assembly or seating area, and accessory parking areas are permitted by right; uses allowed with a special use permit include multi-family dwellings of 3-4 units and 5 units or more, upper floor dwelling units, water-dependent uses, hotels or inns, bars or taverns, restaurants, and upper floor offices; dimensional requirements for uses only permitted within the WOD are specified including a 30,000 sf minimum lot area for multi-family dwellings of 3-4 units, 5 acres for multi-family dwellings of 5 units or more, and 20,000 sf for other uses; and
 - the proposed WOD has provisions for Lakefront Viewshed Protection including "site layout and design shall consider view corridors to the lakefront and any adjacent public open space", "at least 30% of the shoreline on any given lot shall be contained within view corridors", view corridors will have a minimum width of 25', and "no buildings, walls, or other opaque structures shall be permitted within view corridors"; site plan review within the WOD will require the applicant to provide information to "allow an adequate review of the potential impact of development on the scenic resources of the area" including photographs, schematic plans, and elevations or perspective sketches; "the reviewing body may limit the height or length of a proposed structure and may recommend changes in the arrangements of buildings if in its determination the proposed

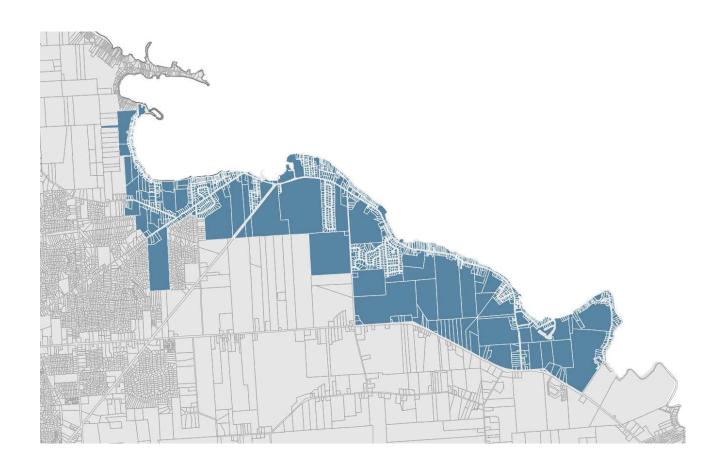
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- limitations or changes will protect or enhance the visual character"; and requirements for riparian buffers are detailed including requiring maintained buffers with a natural vegetation strip on properties along the lakeshore; no structures will be permitted within the vegetation strip with exceptions including docks, boat ramps, pumphouses, pervious or elevated walkways; "no polluting material" may be dumped or stored within the vegetation strip including garbage, junk cars, junk appliances, lawn clippings, leaves, or toxic materials"; it is not clear if lawn treatments including pesticides or
- within the Site Plan Review process, the Planning Board may designate or require the creation of public amenities; public amenities may include public access to the waterfront, publicly accessible waterfront promenades, pedestrian linkages between contiguous uses, public gathering spaces, boat launches with at least five parking spaces, and "road improvements, on-street parking, pathway pavers, street trees, sidewalk extension in parking lanes to slow vehicular traffic, and other elements which make roads more pedestrian friendly"; proposed public access will be dedicated by easement or deed for public access; and

herbicides are considered toxic materials; and

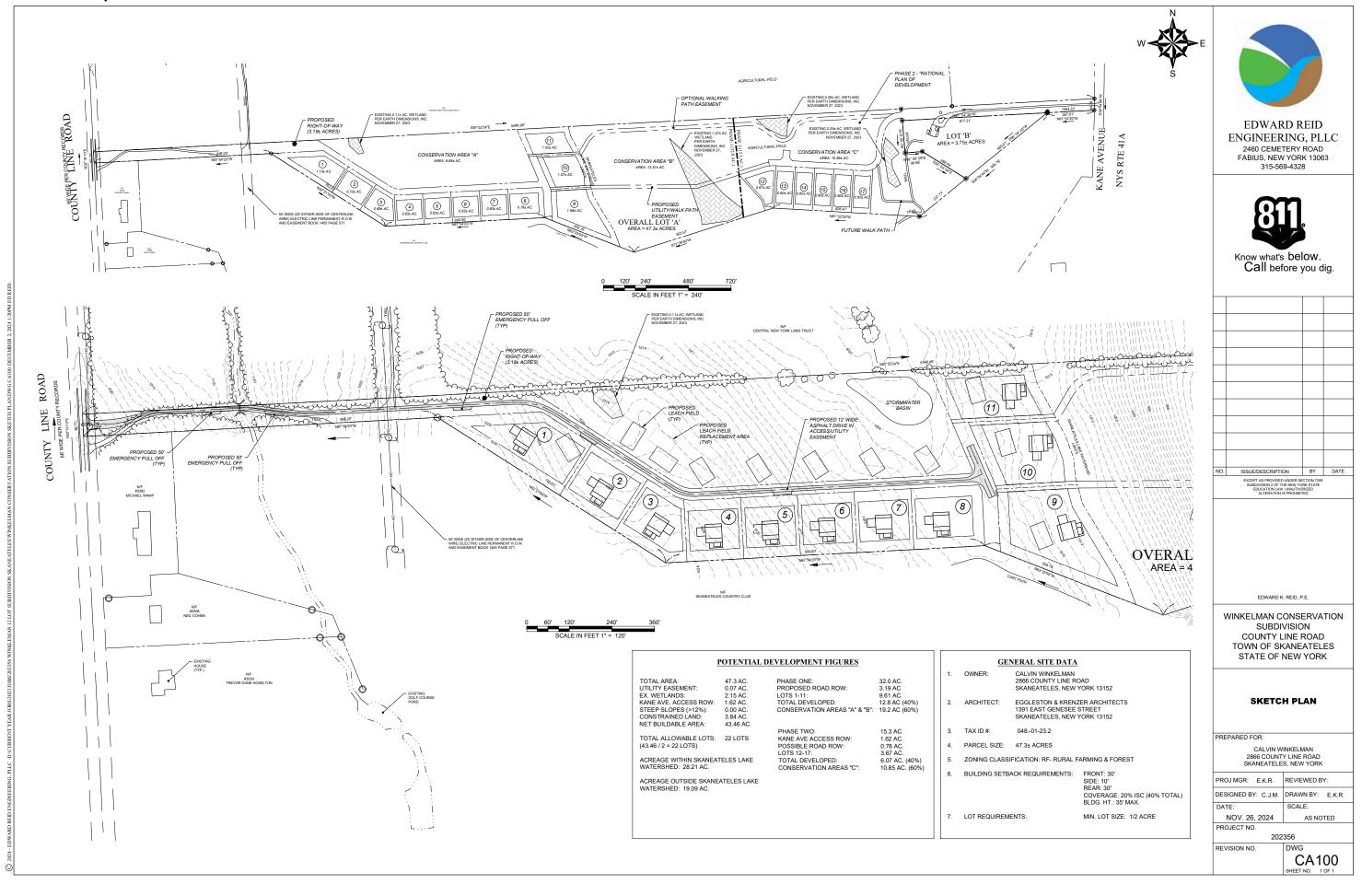
- incentive bonuses may be offered for amenities including moderate income housing, green energy sources, publicly accessible waterfront areas, preservation of prime and/or unique classified agricultural soils or farm operations, road or utility improvements, and active transportation facilities; incentives permitted may be changes in requirements for lot coverage, density requirements, lot dimension and setback requirements, and changes to building height limitations and floor area requirements; and
- design and development standards are proposed including specifications for residential subdivisions, non-residential and multifamily developments, parking area screening, and mechanical equipment screening and provide standards including building materials, roof pitch, colors, and building placement; nonresidential development, mixed-use development, or multi-family dwellings over four units will comply with Town Design Standards specified in Article XV; and
- ADVISORY NOTE: Per GML § 239-nn, the legislative body or other authorized body having jurisdiction in a municipality shall give notice to an adjacent municipality when a hearing is held by such body relating to a subdivision, site plan, special use permit, or a use variance on property that is within five hundred feet of an adjacent municipality; such notice shall be given by mail or electronic transmission to the clerk of the adjacent municipality at least ten days prior to any such hearing; and

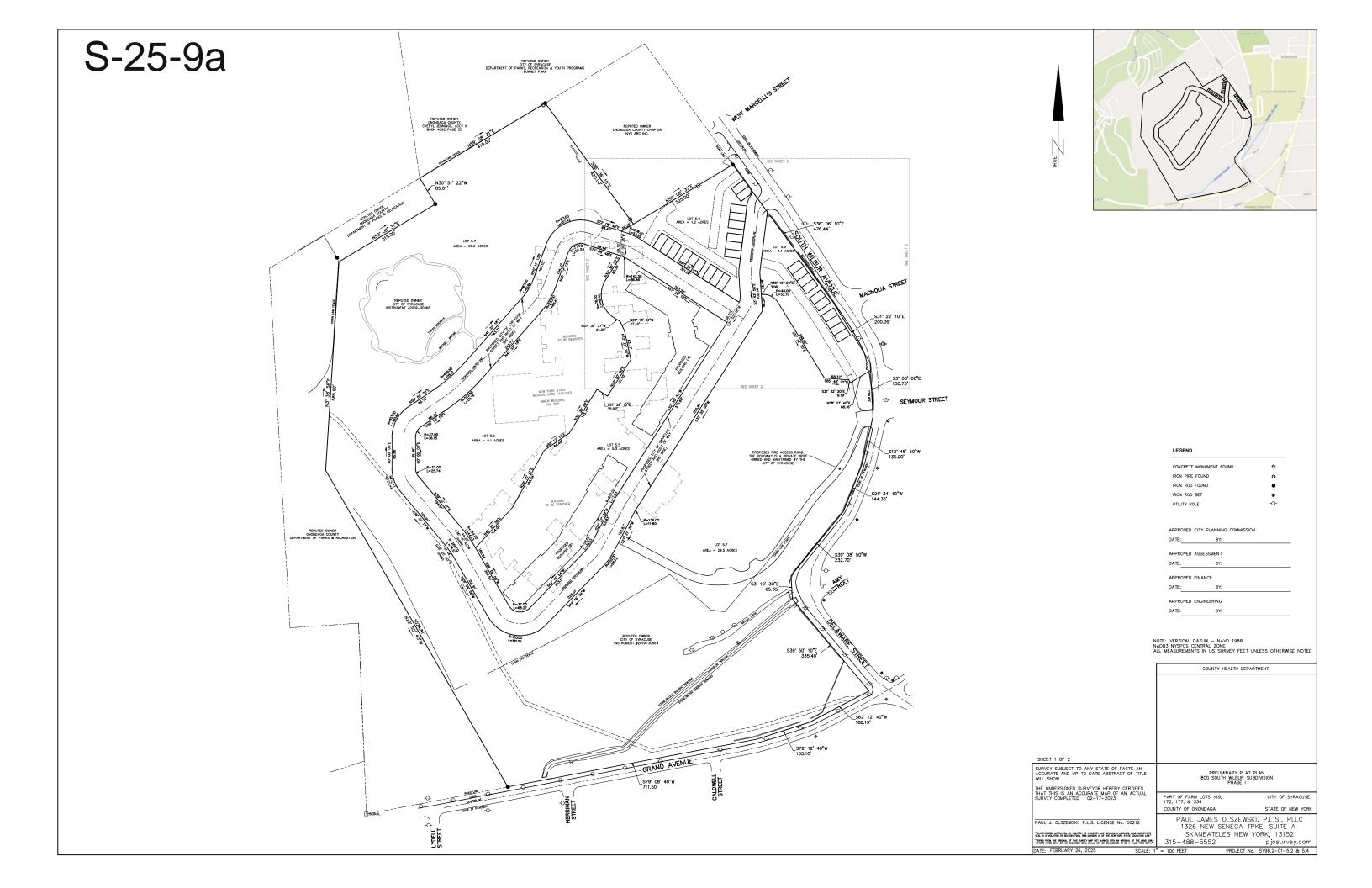
9

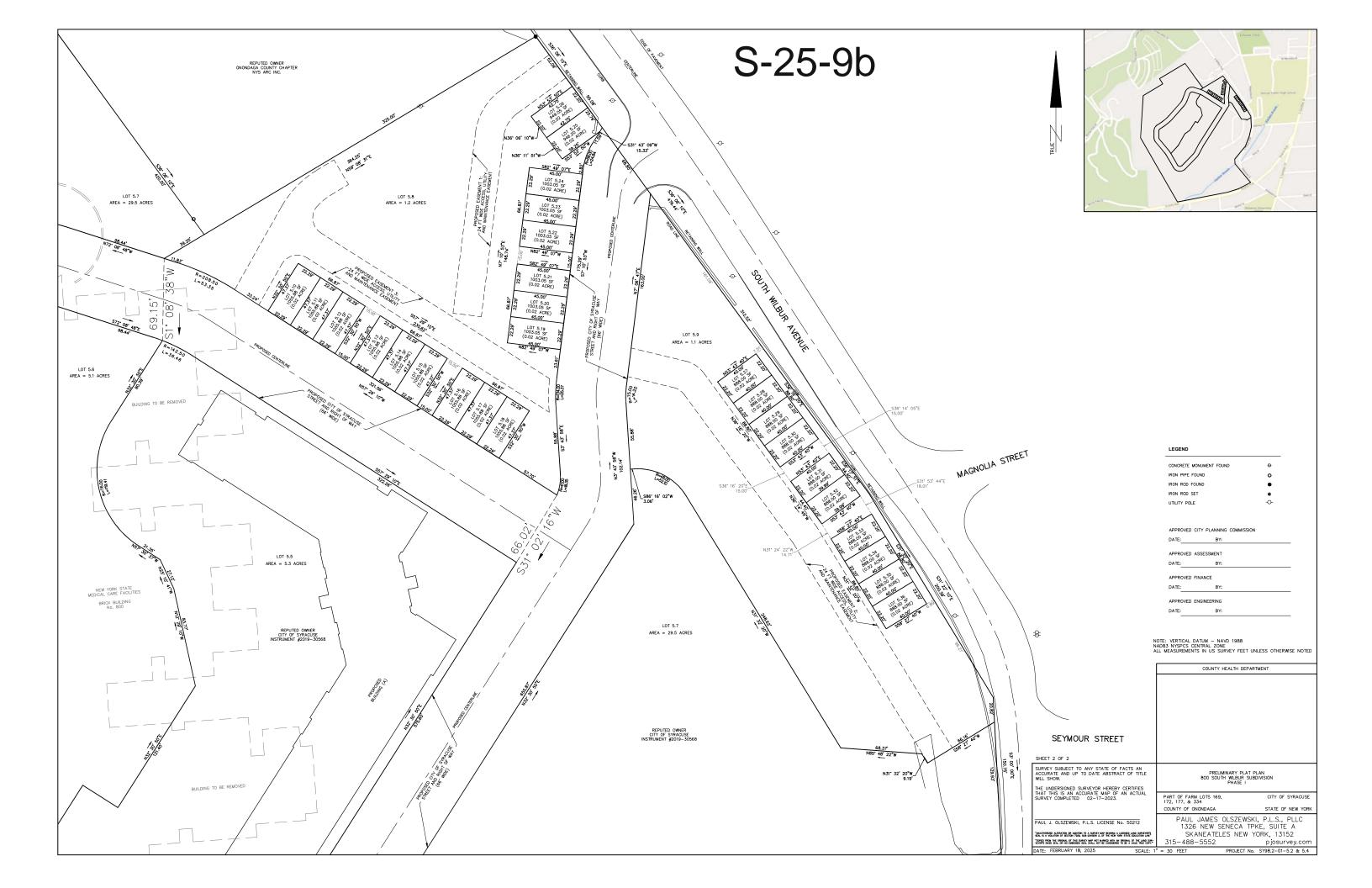


Z-25-87

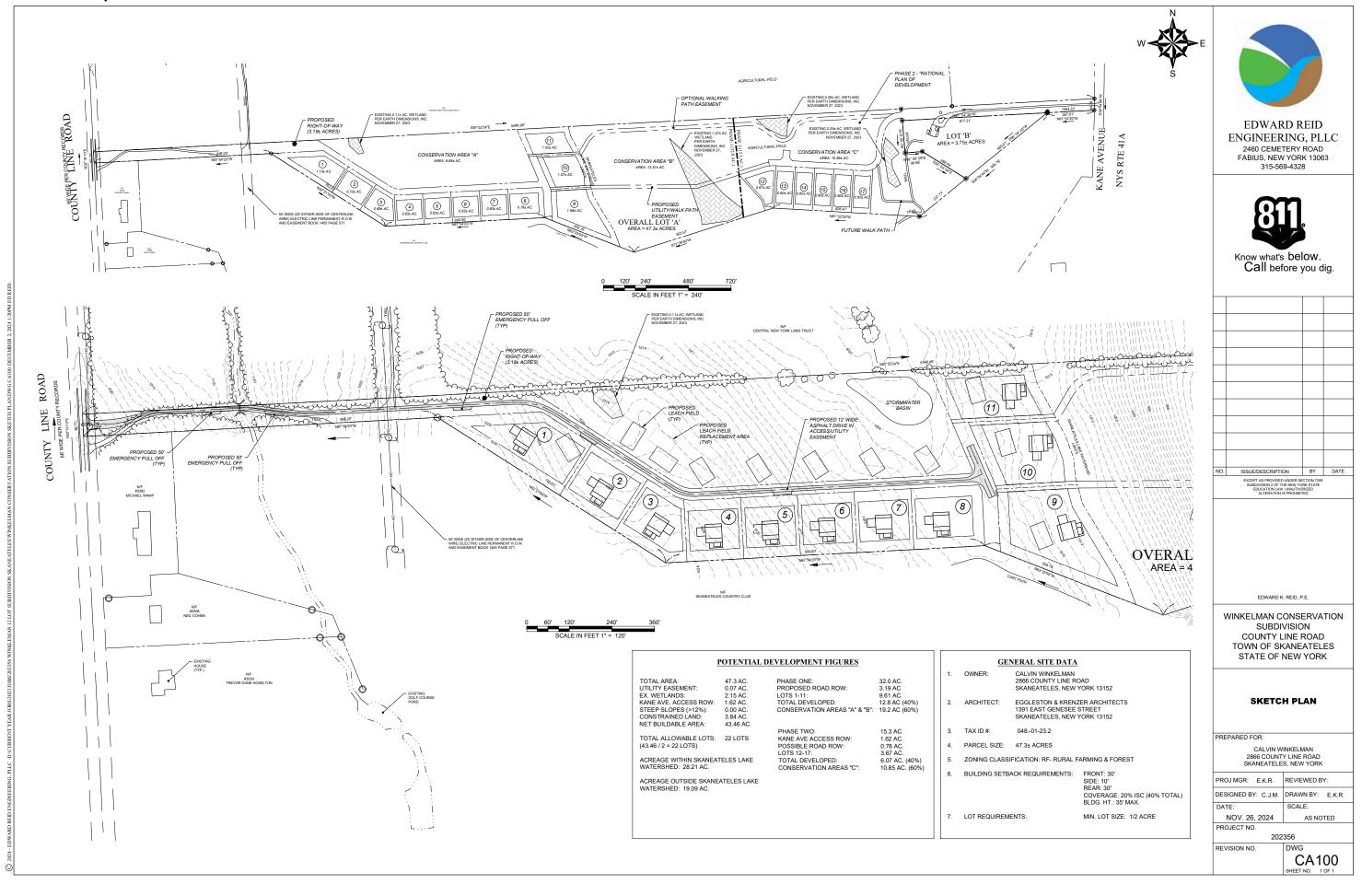
Z-25-75, S-25-7

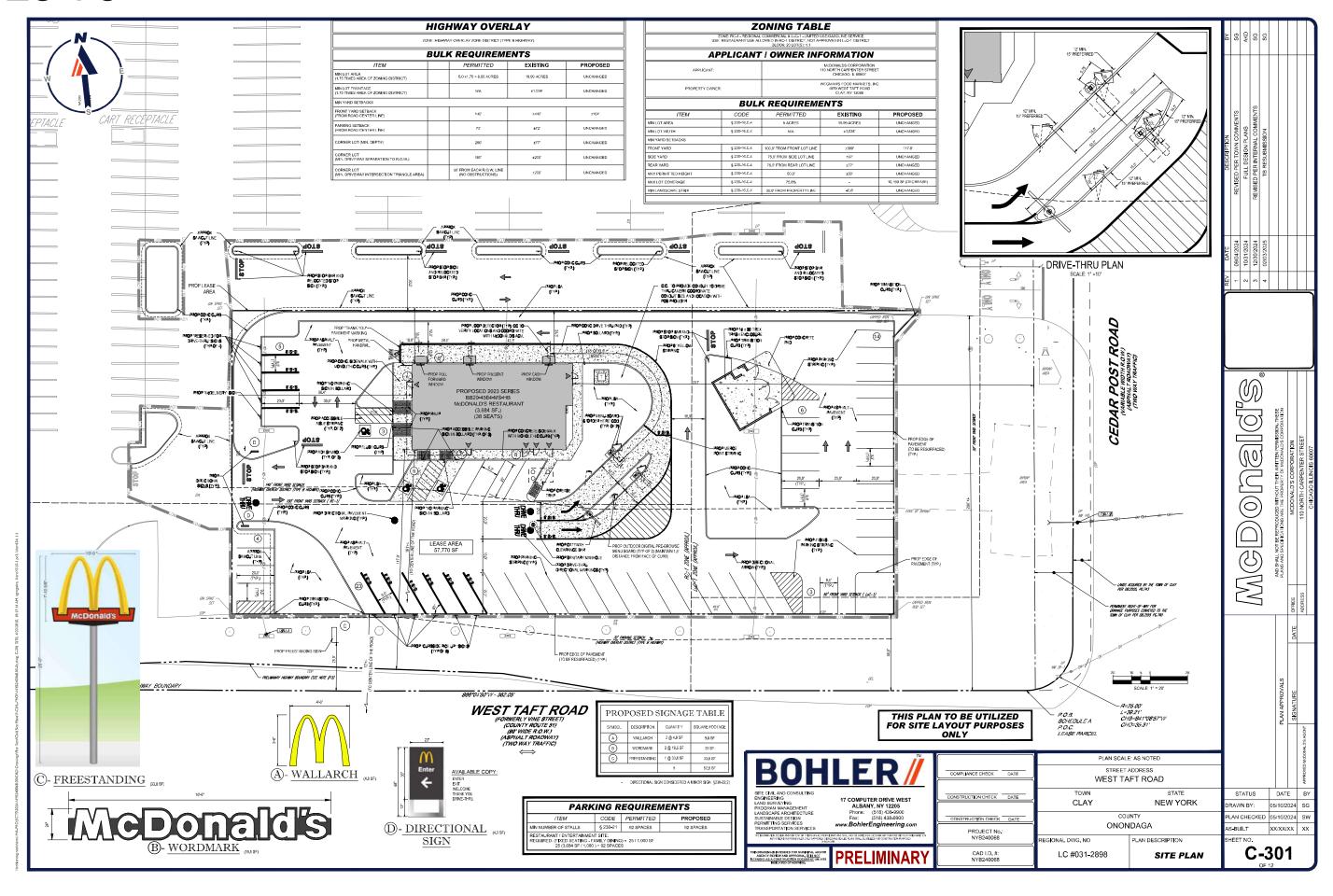






Z-25-75, S-25-7







LEGEND

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PROPERTY LINE FIRE HYDRANT

WATER VALVE GAS VALVE

SEWER MANHOLE

SEMER CLEANOUT

CURB INLET

CATCH BASIN

UTILITY POLE

SIGNPOST

POLE LIGHT

WELL

BOLLARD

IRRIGATION SLEEVE

OVERHEAD UTILITIES

WATER SERVICE, I' TYPE "K" COPPER

SEWER SERVICE, 4" SDR 26

STORM PIPE, PROPOSED, HDPE

STORM PIPE, EXISTING

STOCKADE FENCE

HAINLINK FENCE

SPLITRAIL FENCE

WIG ELECTRICAL/TELE
SERVICE

WIG ELECTRICAL
CONDUIT

WIG GAS LINE

WIG CAMERAL
CONDUIT

DIESEL PRODUCT

LINE

SUPER PRODUCT LINE

UNLEADED PRODUCT LINE EXISTING MAJOR CONTOUR EXISTING MINOR CONTOUR

PROPOSED MAJOR CONTOUR

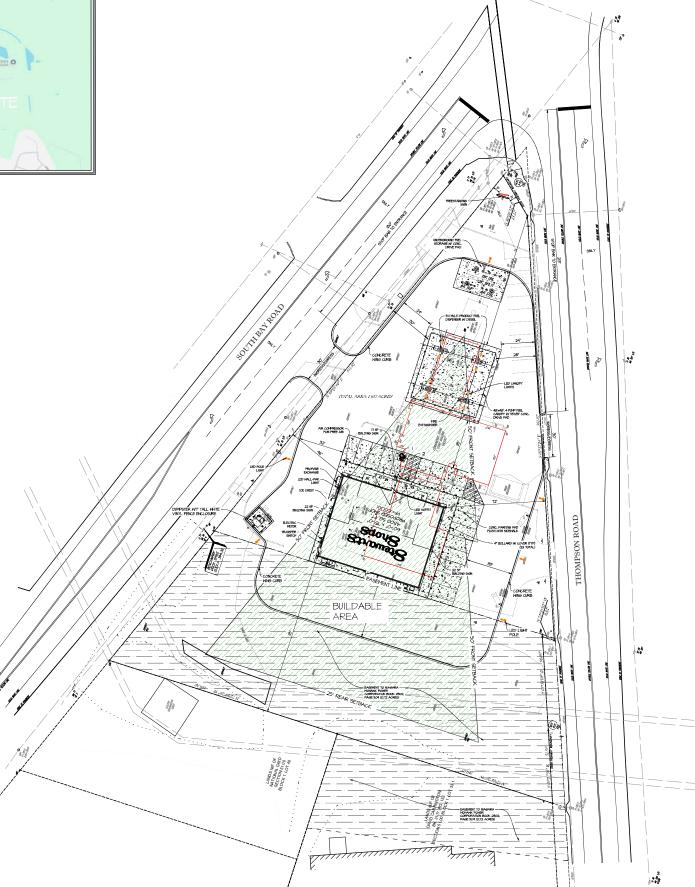
PROPOSED MINOR CONTOUR

PROPOSED SPOT ELEVATION

EXISTING UNCHANGED SPOT ELEVATION

TRAFFIC SIGNAL CONTROL BOX

GUY WIRE



Z-25-88



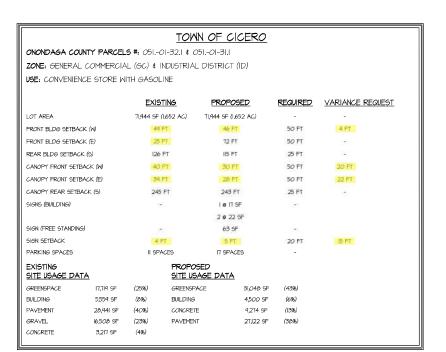
- ALL SIGNS ARE TO CONFORM WITH N.Y.S.D.O.T. STANDARD SECTION 645.
- 2) SIGN POST TO BE SECURED IN BOLLARD WITH SAND
- 3) SIGNS SHALL BE MOUNTED TO GALYANIZED U CHANNEL POSTES IN THE LOCATIONS INDICATED ON THE PLAN.

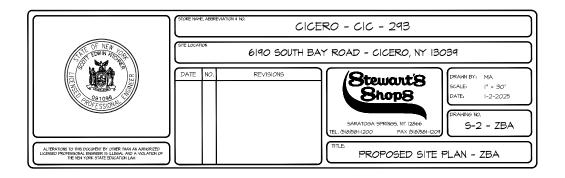


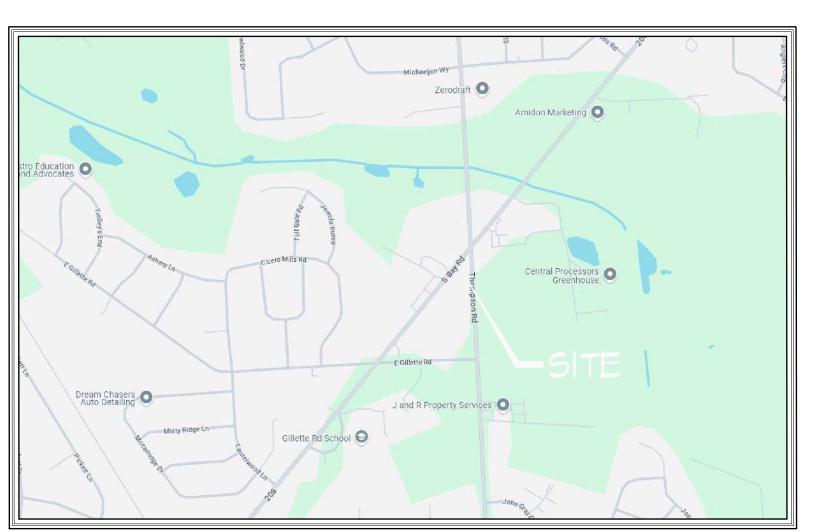
HANDICAP SIGN R7-& 12"x1&" R7-&A 12"x6" 6'-O" MOUNTING HEIGHT MIN., SEE PLAN FOR LOCATION W - E



IO PARKING SIGN RT-I 12"XIB" S'-O" MOUNTING IEIGHT MIN., SEE

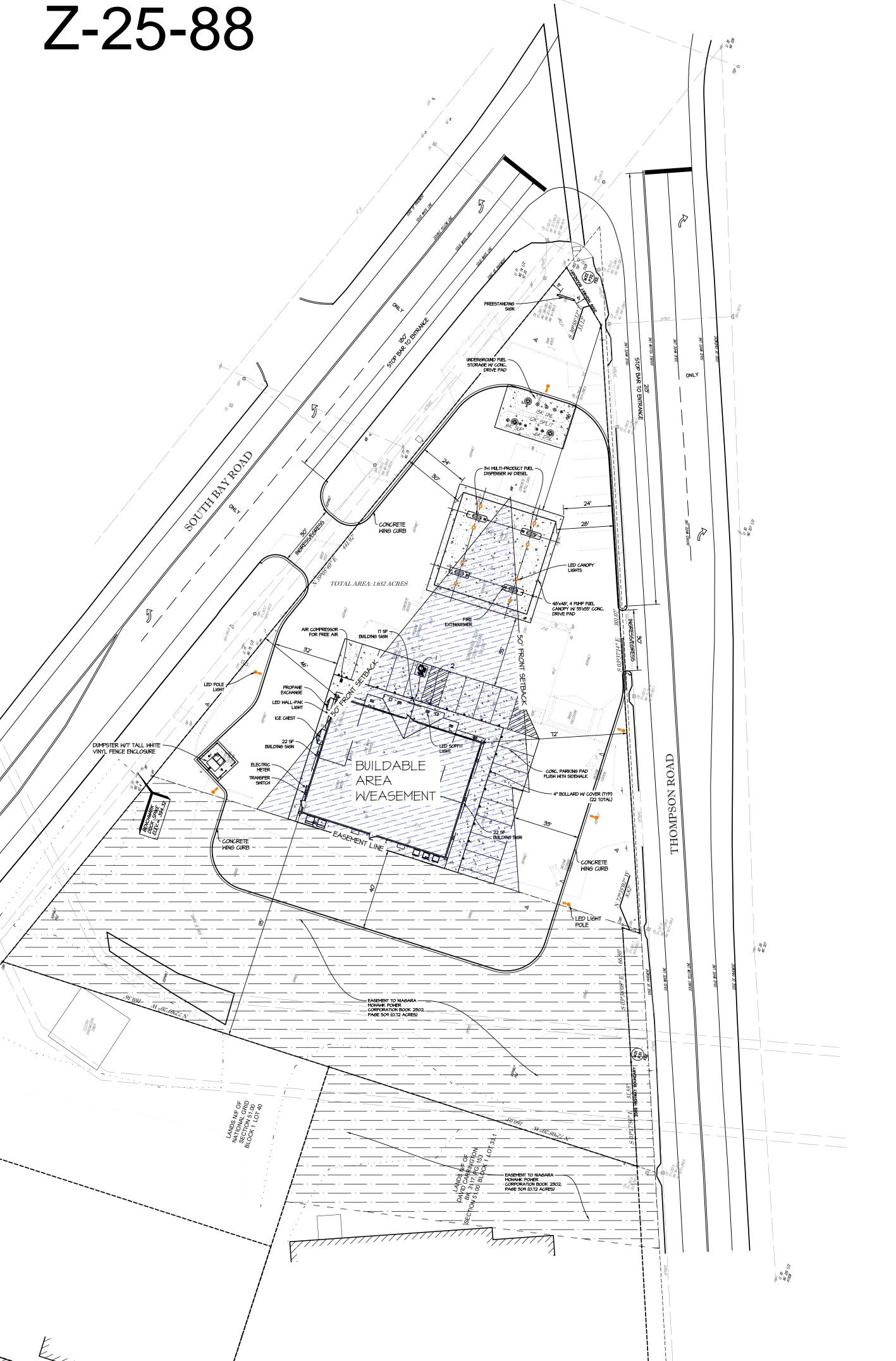


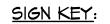




SITE LOCATION MAP

| LE | EGEND |
|--------------------------------------|-----------|
| PROPERTY LINE | |
| FIRE HYDRANT | (I) |
| MATER VALVE | WV |
| GAS VALVE | GV |
| SEWER MANHOLE | |
| SEWER CLEANOUT | • |
| CURB INLET | |
| CATCH BASIN | |
| GUY WIRE | |
| UTILITY POLE | |
| SIGNPOST | |
| TRAFFIC SIGNAL | |
| CONTROL BOX POLE LIGHT | |
| WELL | |
| BOLLARD | |
| IRRIGATION SLEEVE | IR- |
| OVERHEAD UTILITIES | |
| WATER SERVICE, I" | |
| TYPE "K" COPPER SEWER SERVICE, 4" | |
| SDR 26 STORM PIPE, | |
| PROPOSED, HDPE STORM PIPE, EXISTING | |
| STOCKADE FENCE | |
| CHAINLINK FENCE | |
| SPLITRAIL FENCE | |
| U/G ELECTRICAL/TELE | UE/UT |
| SERVICE U/G ELECTRICAL | UE |
| CONDUIT U/G GAS LINE | |
| U/G CAMERAL | CAM |
| CONDUIT DIESEL PRODUCT | DSL |
| LINE SUPER PRODUCT LINE | SUP SUP |
| UNLEADED PRODUCT | |
| LINE EXISTING MAJOR | |
| CONTOUR EXISTING MINOR | 100 |
| CONTOUR PROPOSED MAJOR | |
| CONTOUR PROPOSED MINOR | |
| CONTOUR PROPOSED SPOT | \$ 100.00 |
| ELEVATION | Ψ |
| EXISTING UNCHANGED | 100.00 |

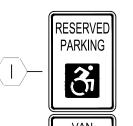




I) ALL SIGNS ARE TO CONFORM WITH N.Y.S.D.O.T. STANDARD SECTION 645.

2) SIGN POST TO BE SECURED IN BOLLARD WITH SAND

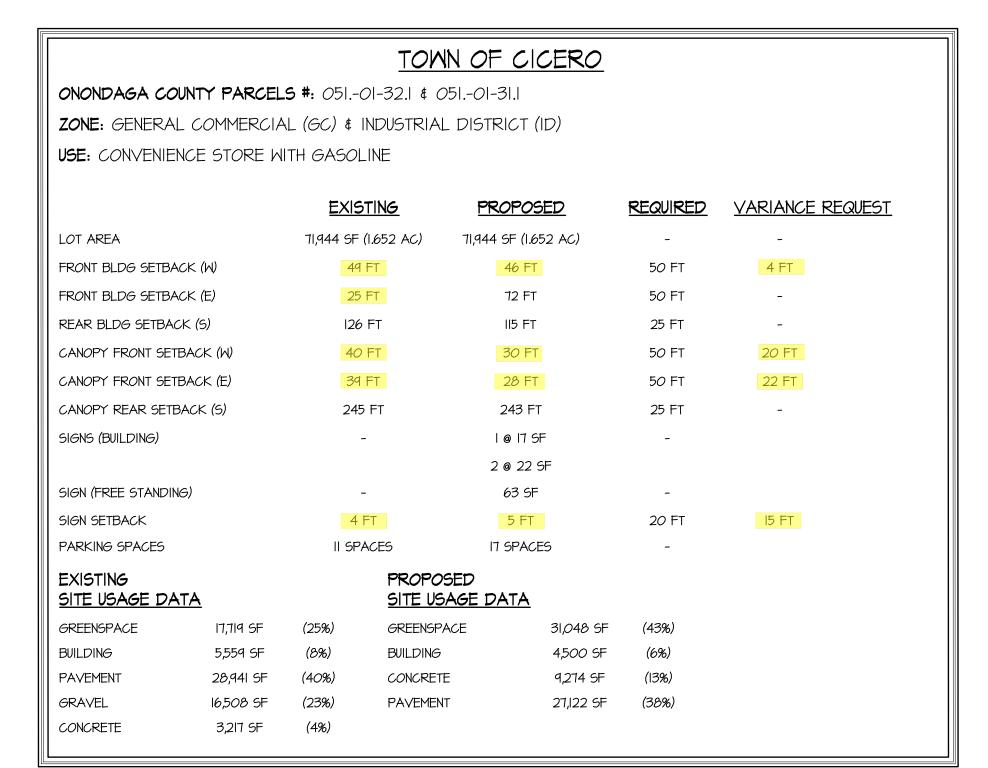
3) SIGNS SHALL BE MOUNTED TO GALVANIZED U CHANNEL POSTES IN THE LOCATIONS INDICATED ON THE PLAN.

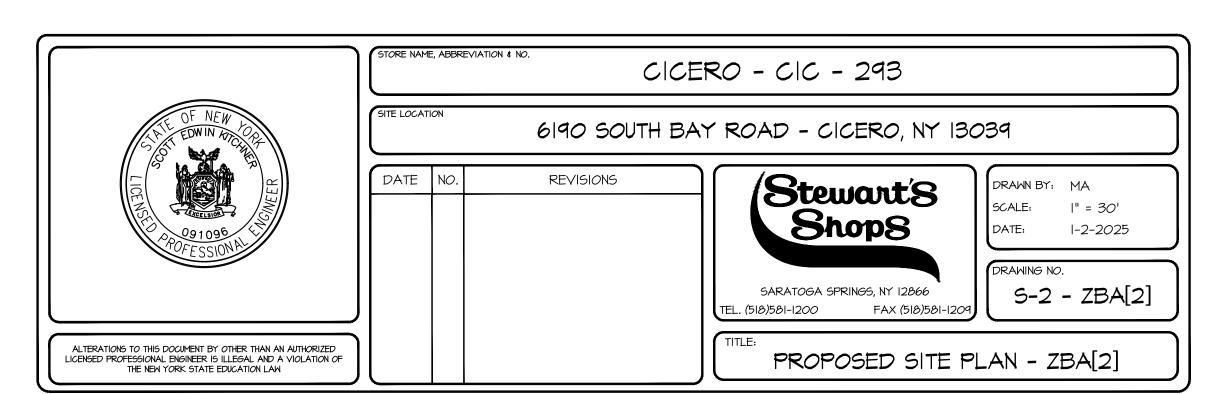


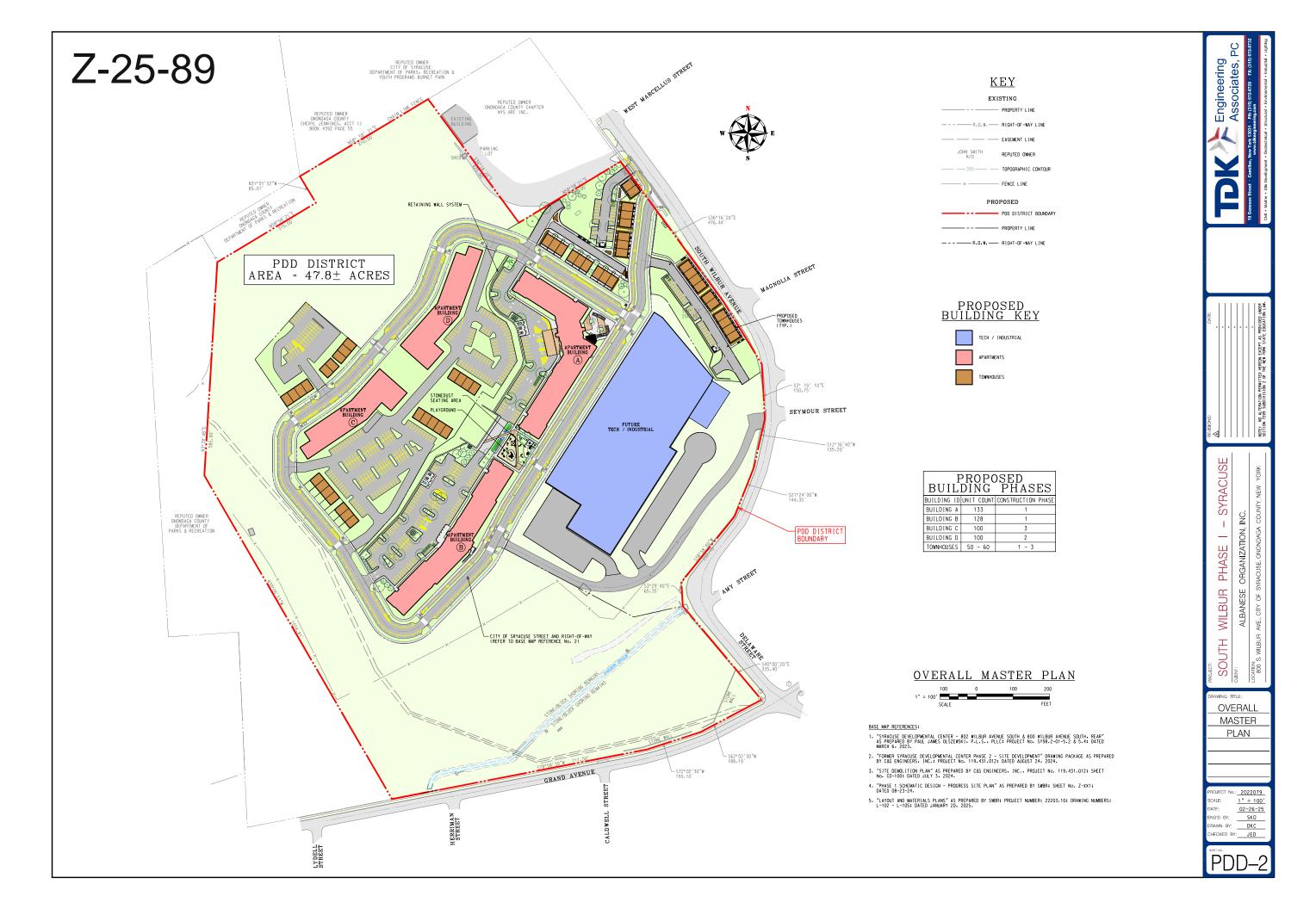
HANDICAP SIGN RT-8 |2"x|8" RT-8A |2"x6" 6'-0" MOUNTING HEIGHT MIN., SEE PLAN FOR LOCATION W-E

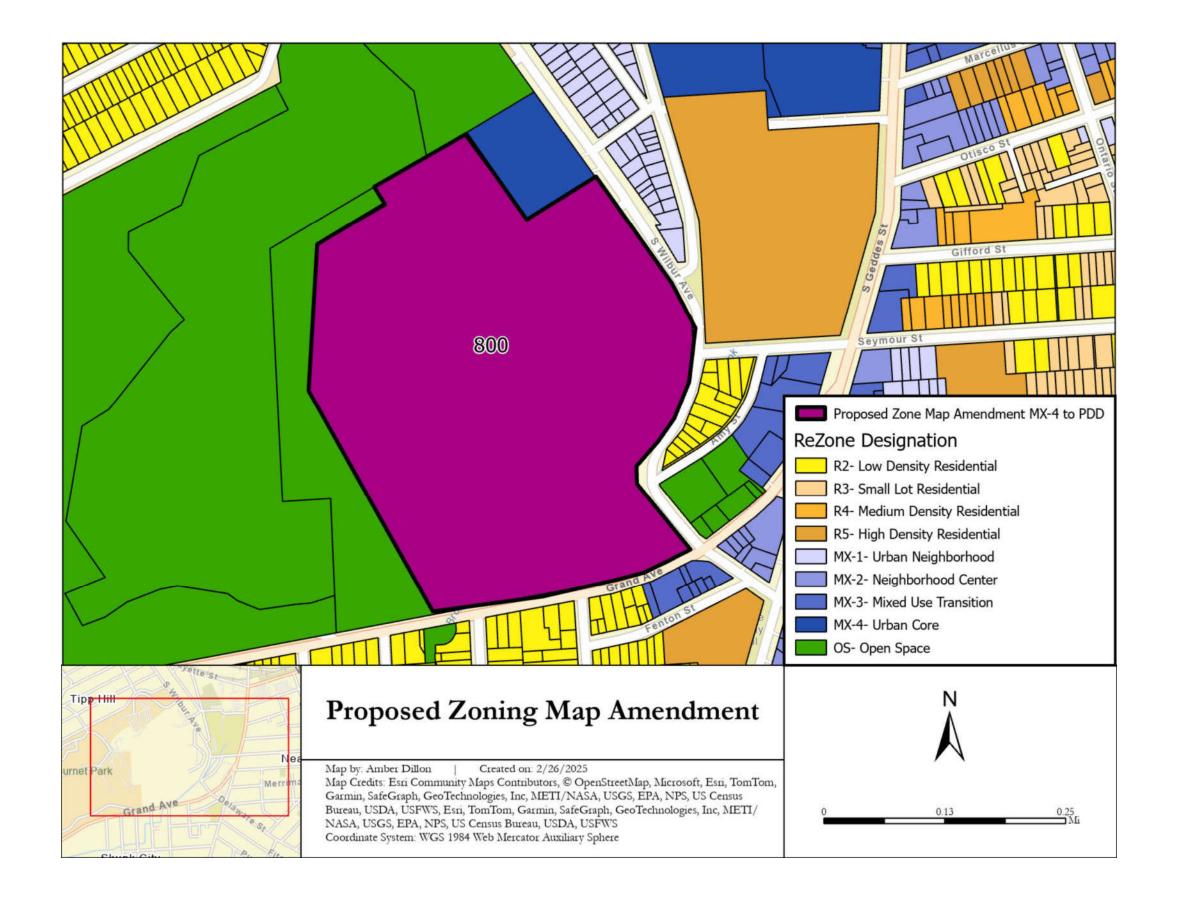


NO PARKING SIGN R7-1 12"x18" 6'-0" MOUNTING HEIGHT MIN., SEE PLAN FOR LOCATION

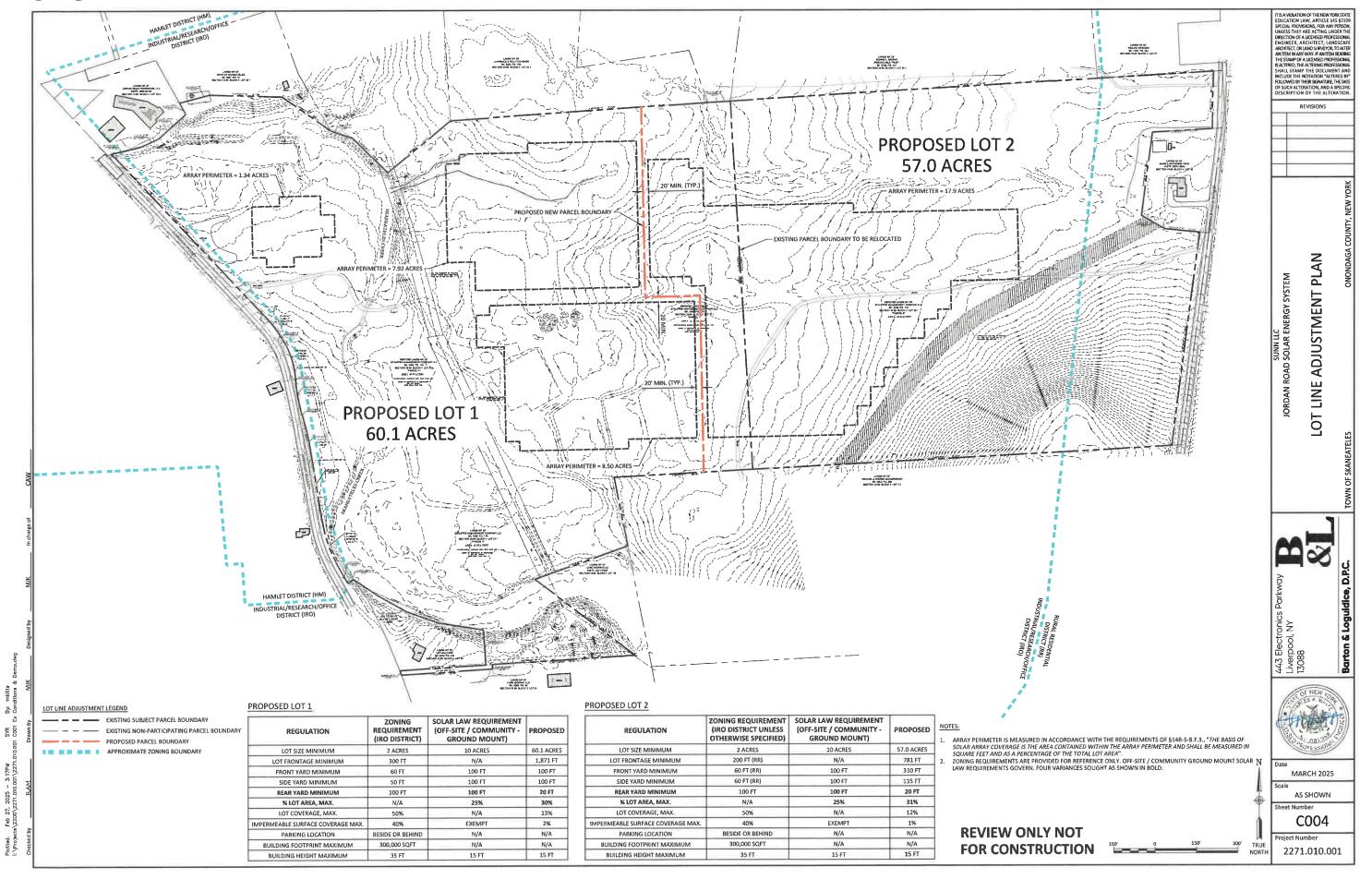




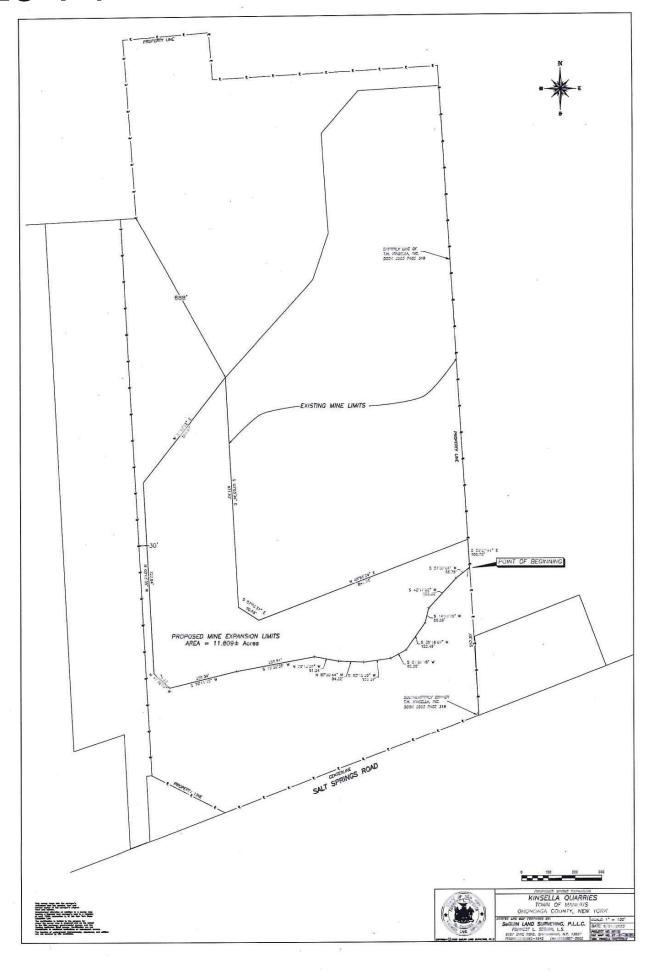


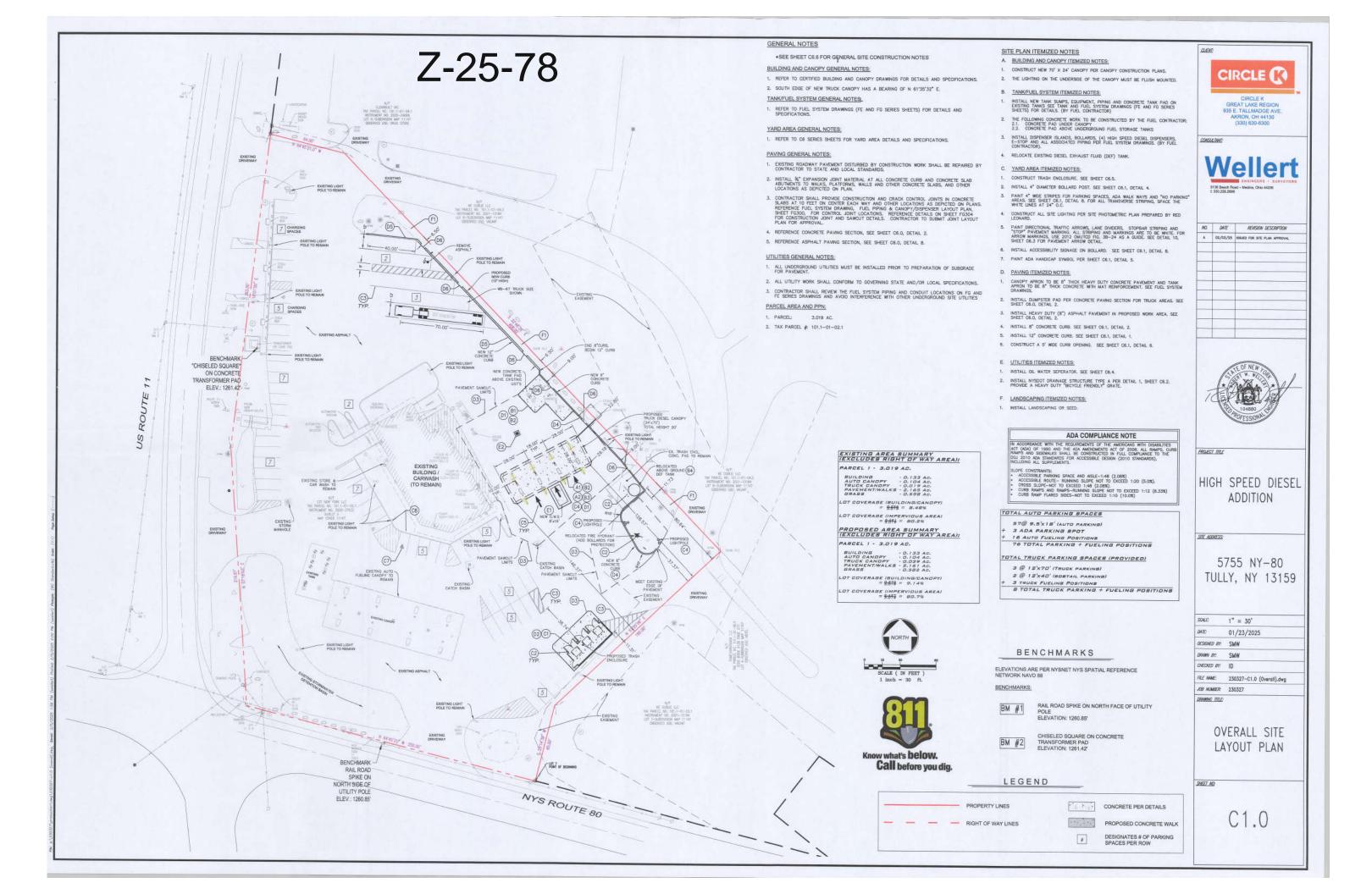


S-25-8



Z-25-74





Z-25-80 EXISTING LuC-1 ZONE NORTHERN CREDIT UNION 5004-5014 W. TAFT ROAD 5F CLAY, NY 13041 ONONDAGA CO., NE 100 ACC EXISTING RC-1 ZONE では 地震 WEST TAFT ROAD
(County Road 51 - Lawrence Corners-Liverpool Road) PROJECT LOCATION LOCATION MAP SITE CRITERIA CHECKLIST PROJECT SITE INFORMATION ADDRESS
TAX MAP ID NO.
BOUNDARY SURVEY
SITE AREAS
LAND USE
BUILDING SIZE MATION

5004-5008 WEST TAFT ROAD
116.10-01-04.1, 116.10-01-05

C.T. MALE ASSOCIATES

2.54 ACRES

BANK/CREDIT UNION WITH DRIVE-IN SERVICE
3,100 SF **ZONE CHANGE PLAN** ZONING INFORMATION ZONING DISTRICT EXISTING: PUD AND RESIDENTIAL 30' MAX. 40,000 SF OHE 150'

MEP'TH N/A

150'

MEP'TH N/A

LOT COVERACE, BLDG, N/A

LOT COVERACE, TOTAL

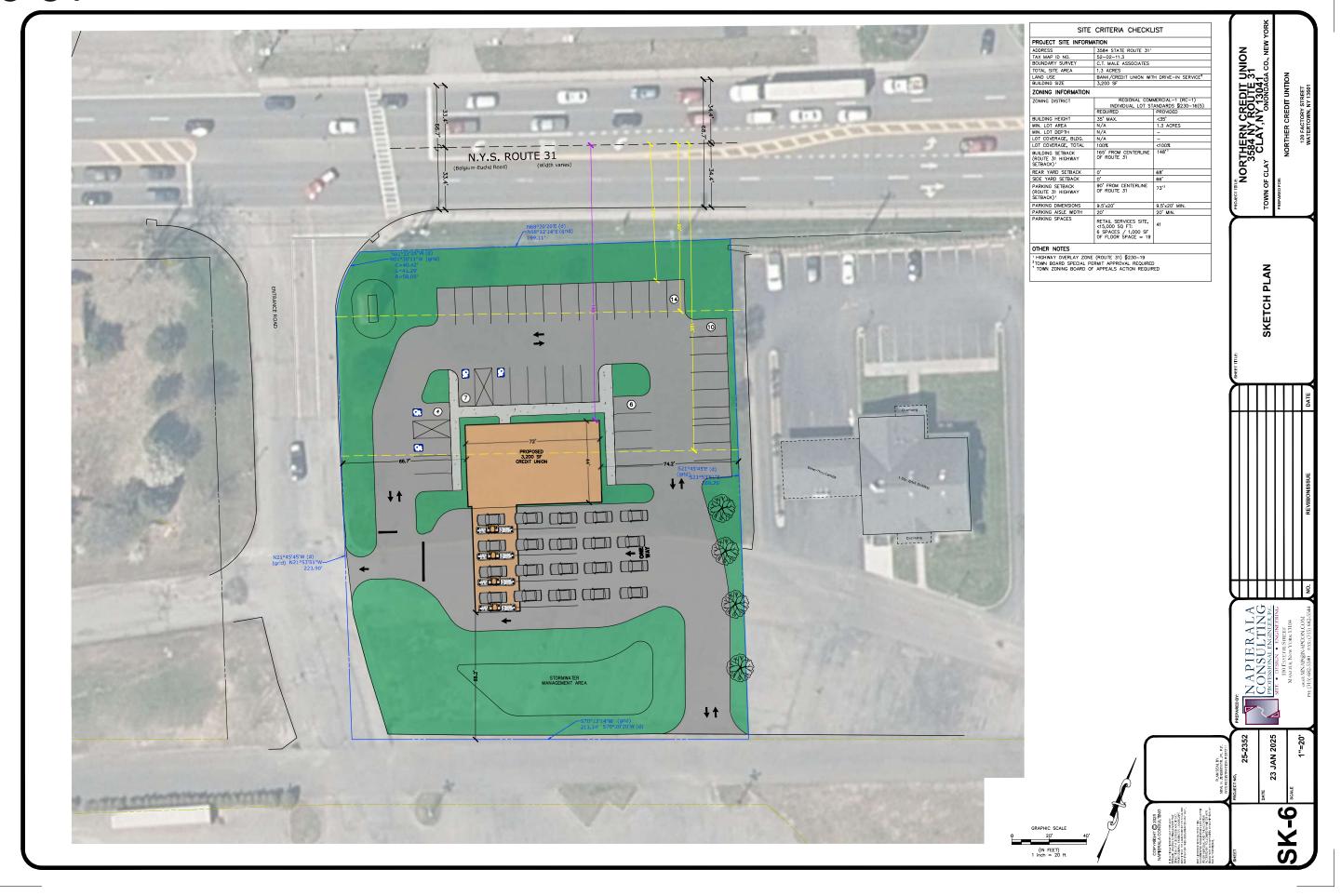
MAX GROSS FLOOR AREA 15,000 SF

BUILDING SETBACK
(COUNTY HIGHWAY
SETBACK) (1)

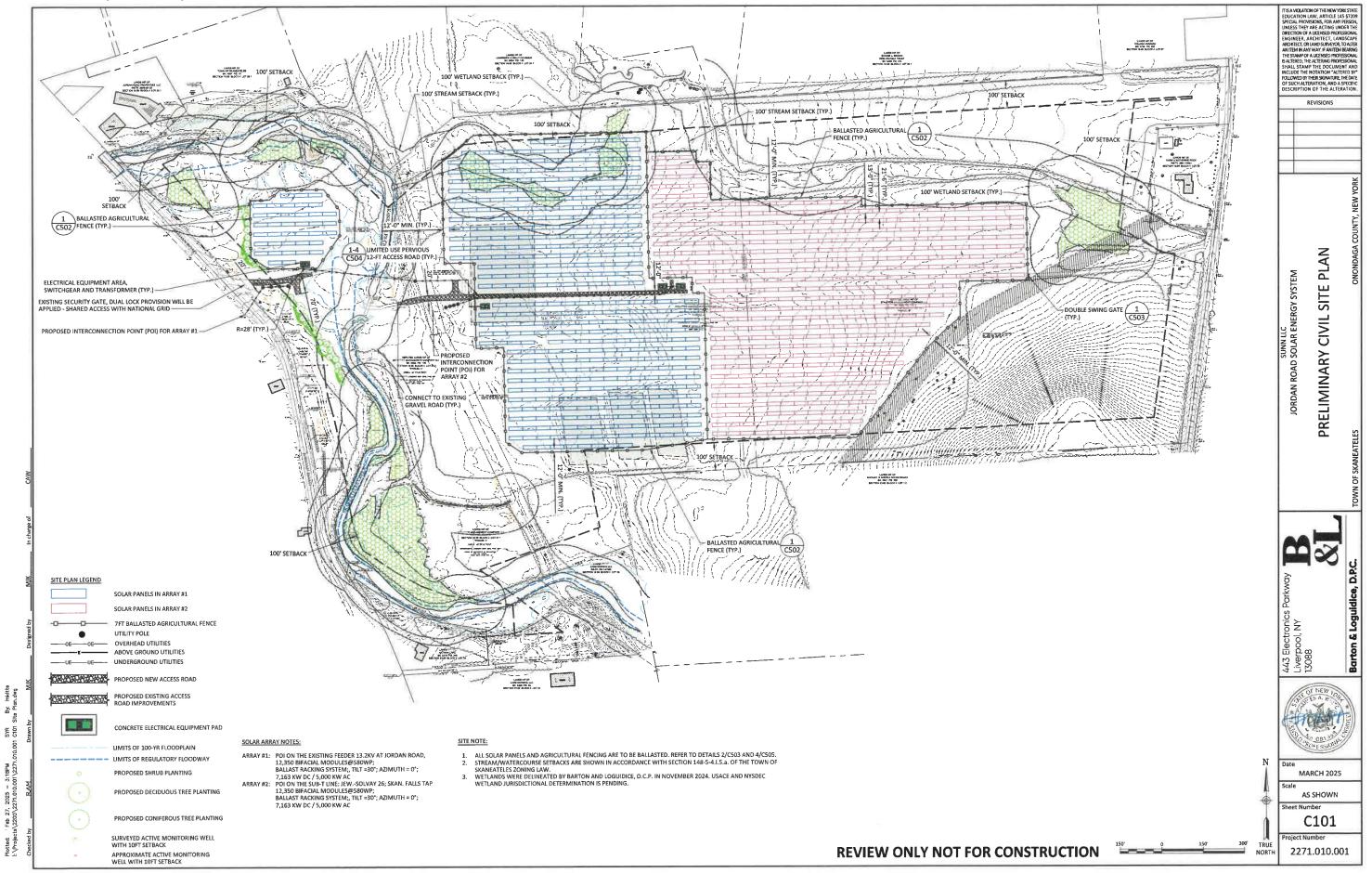
EAR YARD SF

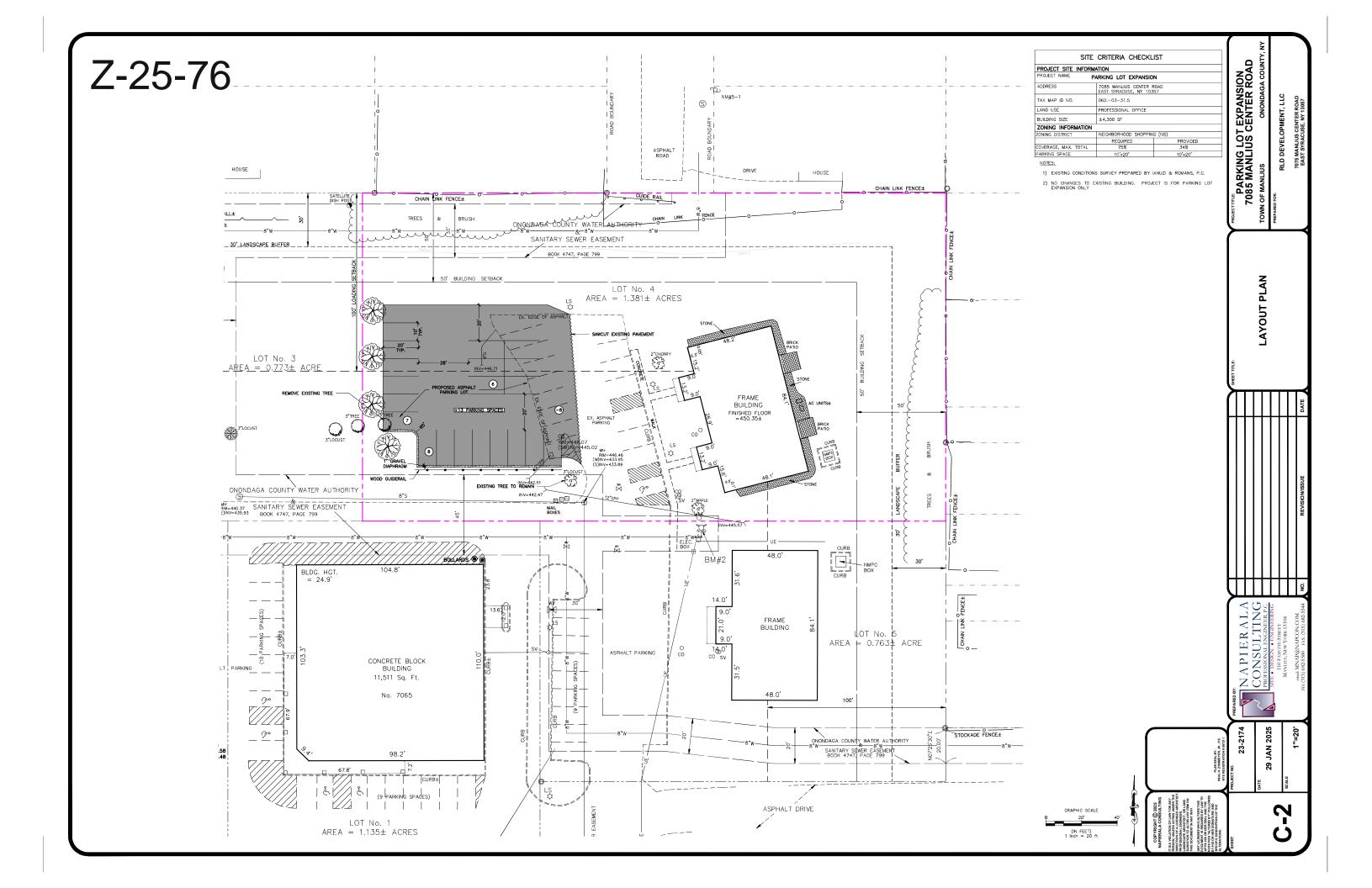
EAR YARD SF 140' FROM CENTERLINE OF TAFT ROAD ±149' DRIVE WINTERSWEET (60' Wide) 70' FROM CENTERLINE ±70.7' RETAIL SERVICES SITE, <15,000 SQ FT: 6 SPACES / 1,000 SF OF FLOOR SPACE = 18 来 OTHER NOTES HIGHWAY OVERLAY ZONE (COUNTY ROUTE, TYPE 8) \$230-19
*SUBDIVISION/CONSCLIDATION
*TOWN BOARD SPECIAL PERMIT APPROVAL REQUIRED
*PROPOSED ZONE CHANGE APPLICATION (ORIGINALLY SUBMITTED ON 02/14/2025) OME WAY LEGEND # 0 => EXISTING PROPERTY LINES
EXISTING NATURAL GAS EXISTING STORM SEWER

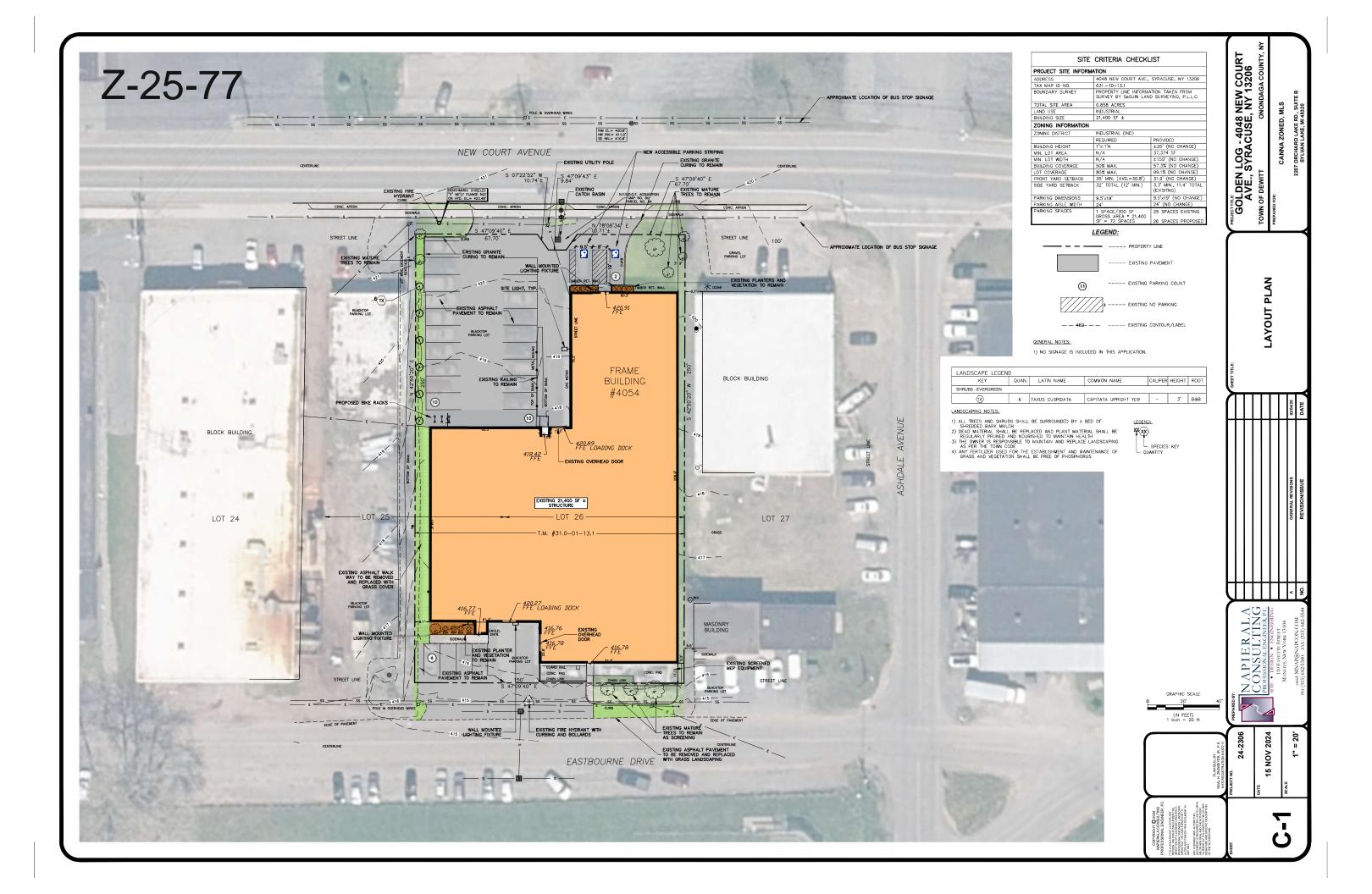
EXISTING UNDERGROUND COMM. EXISTING R-10 ZONE TM#118.1-01-05.0 0.91 ACRES EXISTING POD ZONE TM#116.1-01-04.1 1.63 ACRES - EXISTING UNDERGROUND ELEC. - EXISTING OVERHEAD WIRE EXISTING WATER EXISTING SANITARY SEWER EXISTING ZONING INFO NAPIERALA CONSULTING PROFESSIONAL ENGENERAL STR. DISSIGN. FROMERIEN PROPOSED GREEN SPACE PROPOSED PAVEMENT PROPOSED BUILDING PROPOSED REQUIRED SETBACKS 0 PROPOSED PARKING SPACES 25-2351 14 FEB 2 ZC Z-25-81



Z-25-84, 85, 86







Z-25-92 LAYOUT LINE LEGEND \bigcirc 0 MATERIALS SYMBOL LEGEND **Dablon** (5 Story Brick Building) **Campus Center** (2 Story Brick Building) Environmental Design & Research, DATE: FEBRUARY 27, 2025

SCALE: 1" = 20'-0"

DRAWN BY: RF

CHECKED BY: DP MCGILL TERRACE AND GATEWAY AT DABLON QUAD LAYOUT AND MATERIALS PLAN a better environment P. 315.471.0688 C-101

Z-25-87

